KYS®

POWER TRANSMISSION PARTS

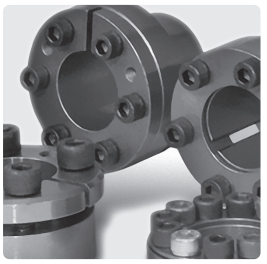
CATALOG 2025

www.kys.com.tr

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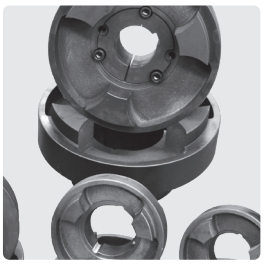
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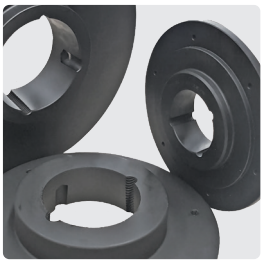
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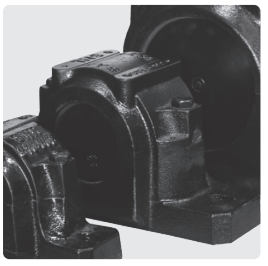
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HAKKIMIZDA

Güç Aktarma Organları üretiminde Dünya'nın önde gelen firmaları arasında yerini alan KYS, sektörüne öncü olma hedefleri ile temelleri atılan firmamız, kurulduğu günden günümüze kadar üstün kalite anlayışı ile kendini önce Türkiye sonrasında tüm Avrupa'ya kanıtlamıştır.

1985 yılında döküm sektöründe faaliyete başlayan firmamız doksanlı yılların başlarından itibaren güç ve hareket aktarma organlarının üretimine de başlamıştır. Kurulduğu günden itibaren sürekli kendini geliştiren firmamız standart olan Konik Burçlar, V kasnaklar, Poly-V Kasnaklar, Triger kasnaklar, Kaplinler, Fan bağlantı göbekleri ve müşteri isteklerine uygun özel ölçülerde de imalatlar yapmaktayız.

Firmamız 12.000 m2 kapalı, toplamda 20.000 m2 alana kurulmuş olup, başta Almanya ve diğer Avrupa ülkeleri olmak üzere dünya da 40'ın üzerinde ülkeye İhracat yaparak ülkemiz ekonomisine katkı sağlamaktadır. Dökümhane, talaşlı imalat, modelhane, boyahane ve fosfat kaplama bölümünü bünyesinde bulunduran firmamız tamamen entegre bir şekilde güç aktarım organları imal eden tesis haline gelmiştir.

Tesisimizde bulunan laboratuvarlarda spektro analiz, mekanik analiz, çekme testi, mikroskobik yapı, sertlik testi, Ultrasonik test cihazı, kum analiz testi, similasyon programı, CMM (3D ölçüm cihazı), Portatif CMM (Kollu Taşınabilir), Yüzey pürüzlük cihazı ve boya kalınlık ölçüm cihazları ile kalit-eyi üst seviyeye taşıyarak, imalatta da sorunsuz ve profesyonel üretim gerçekleştirmekteyiz.

Üretimimiz de kullanmış olduğumuz kalite kontrol cihazlarımızla sıfır hatayı kendimize ilke edindik. Genç, dinamik ve teknik kadromuzla takım ruhu içinde çalışarak başarıyı artırmak ve sürekliliği devam ettirmek öncelikli hedefimiz olmuştur.

ABOUT US

KYS, which takes its place among the world's leading companies in the production of Power Transmission Parts, has proven itself first in Turkey and then all over Europe with its superior quality understanding since the day it was founded.

Our company, which started its activities in the casting sector in 1985, has also started the production of power and motion transmission parts since the early nineties. Our company, which has been constantly improving itself since the day it was founded, also manufactures standard Taper Bushes, V pulleys, Poly-V Pulleys, Timing pulleys, Couplings, Bolt on Hubs and special products in accordance with customer requests.

Our company was established on a total area of 20.000 m2 with a closed area of 12.000 m2 and contributes to our country's economy by exporting to more than 40 countries in the world, especially Germany and other European countries. Our company, which includes foundry, machining, mold shop, paint shop and phosphate coating department, has become a facility that manufactures power transmission parts in a fully integrated manner.

Spectro analysis, mechanical analysis, tensile test, microscopic structure, hardness test, Ultrasonic test device, sand analysis test, simulation program, CMM (3D measuring device), Portable CMM (Portable with Arm), Surface roughness device and paint thickness measurement in the laboratories in our facility by carrying the quality to the highest level with its devices, we also carry out a problem-free and professional production in production.

We have adopted the principle of zero error with our quality control devices that we have used in our production. Working in a team spirit with our young, dynamic and technical staff, it has been our primary goal to increase success and maintain continuity.














Dökümhane

Dökümhanemizde pik, sfero, çelik ve Ni-Hard dökümleri yapılmaktadır. FTL marka (120 x 135 x 100 cm.) Furan Reçineli Otomatik Kalıplama Hattı TSM marka (60 x70 cm.) ve (100x90 cm.) yaş kum kalıplama hatlarına sahiptir.

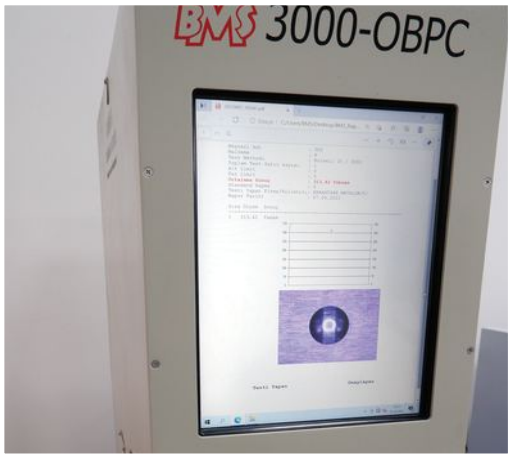
2x1 ve 2x2 Tonluk ergitme ve bekletme özellikli indüksiyon ocakları ile 7 tona kadar yekpare istenilen standartlarda pik ve sfero dökümü yapılmaktadır.

Foundry

It is made of Grey Cast Iron, Nodular Cast Iron, Cast Steel and Ni-Hard Cast Iron types in accordance with standards for especially Milling, Compressor, Agriculture Machinery and Automotive Industry in our foundry. We have an Automatic Molding Line with Furan Resin of FTL Brand, it has volume as of 120 cm. x 135 cm. x 100cm mould drag. It is casted of Grey Cast Iron and Nodular Cast Iron that is demanded standards between 1kg. and 2 Tonne with melting and holding induction furnaces as 2x1 tonner.







Laboratuvar

İndüksiyon ocaklarında hazırlanan malzemeden, çil kalıba dökülerek alınan numune parçanın spektro analiz (kimyasal) mekanik analiz, sertlik ölçme, çekme testi mikroskobik yapısı standart değerlere göre kontrol edilerek dökümler gerçekleştirilir.

Laboratory

Our casting process is occured as sampling from the material of the induction furnaces ,and then it is casted in the chilled mold and the sample is checked to Microstructure(Chemichal) , Mechanical Analysis, Hardness and Microscopic structure according to the standard values.









Kaliteli döküm parça üretmek için, mükemmel ve uygun bir modelhane bununla birlikte model yapım bilgisi gerekmektedir. KYS olarak doğru boyut ve toleranslarda model yapmak firmamızın en büyük hedeflerindendir. Bu doğrultuda müşteriden gelen 2 ve 3 boyutlu teknik çizimler CAD-CAM katı modelleme ile model ve maça sandıkları tasarımları özveri ile yapılmaktadır. Tasarımı yapılan model ve maça sandıkları CNC tezgah, router, strafor kesme makinası ile alüminyum, ahşap, strafor, araldit, çelik malzemelerden model ve maça sandıkları KYS bünyesinde imal edilemektedir.











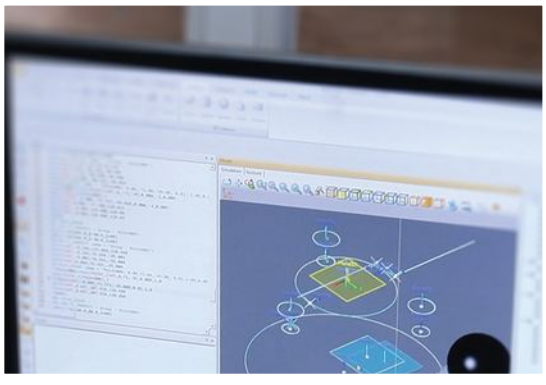
Talaşlı İmalat

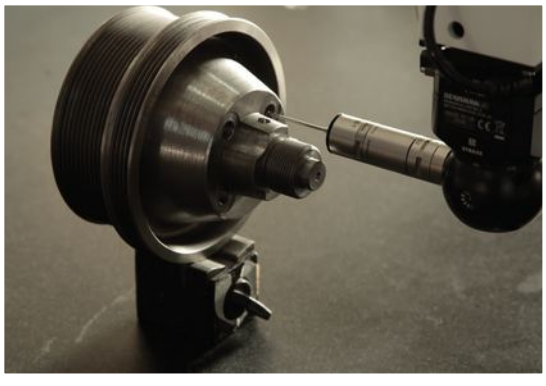
Talaşlı İmalat bölümümüz CNC Tornalar, CNC İşleme Merkezleri, CNC Azdırma Tezgahları, Kama Açma Makinesi, Universal Tornalar ve bunlara ek olarak Yatay ve Dikey Balans Makineleri (Statik ve Dinamik Balans olarak), Lazer Markalama Makinesi ve şirket bünyemizde Fosfat Kaplama tesisimiz mevcuttur. Bu şekilde ürünler burada tüm işlemlerden geçebilmektedir. Ø15 mm. den 2000 mm. ye kadar tornalama yapabilmektedir.

Machining Department

Our machining department is consist of CNC Lathes, CNC Processing Centers, CNC Hobing Lathes, Keyway Machine, Universal Lathes, in addition to them Vertical and Horizontal Balancing Machines (Statical-Dynamical) and Laser Marking (with customer Logo) , and we have a Phosphating Surface Treatment Facility. Thus, the goods can be passed of all operations in this department.







Hatasız Üretim

Firmamızın güvenilirliği ve müşteri memnuniyetinin en önemli faktörü kalite olduğu bilinci içinde bulunan, KALİTE KONTROL bölümümüz, üretimin her safhasında, CMM ölçüm cihazı ve akredite kuruluşları tarafından, kalibre edilmiş ölçüm aletleri ve mastarları ile hatalı üretimi, minimum seviyelere indirerek kalitede izlenebilirliği sağlamak adına sürekli iyleştirmelere ve çalışmalara devam etmektedir.

Ölçüm Cihazlarımız

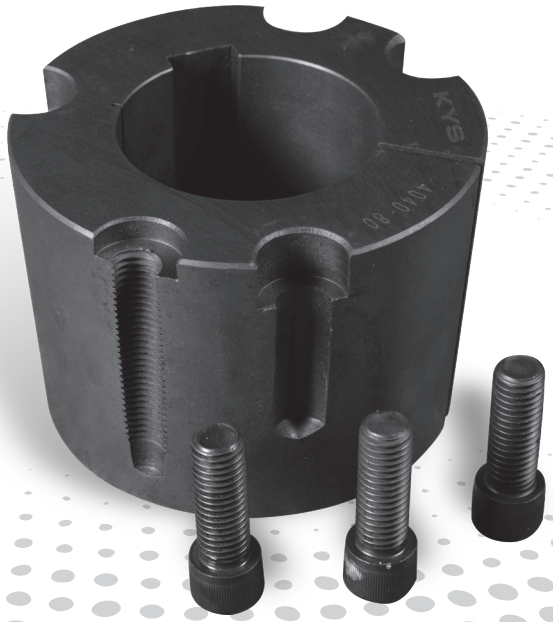
- **CMM ölçüm cihazı**
- **Yüzey pürüzlülüğü ölçüm cihazı**
- **Mihengir**
- **Mikrometreler**
- **Kumpaslar**
- **Mastarlar**
- **Komparatörler**

KYS POWER TRANSMISSION PARTS ürün kalitesi ve müşteri beklentileri doğrultusunda, gerekli ölçüm kabiliyetine sahip olup, yeni yatırımlar yaparak ölçüm kabiliyetini arttırmayı amaçlamaktadır.

KYS®

POWER TRANSMISSION PARTS

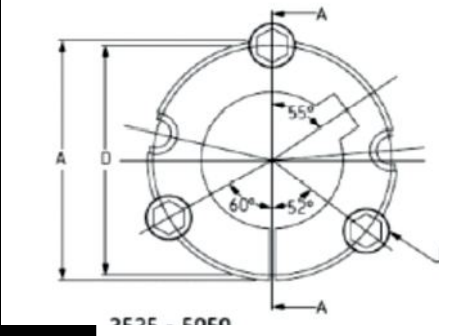
WE ADD MOVEMENT
TO YOUR POWER



CATALOG
2025

KONİK BURÇLAR
TAPER BUSHES





Burçlu Sistemler

Kullanıldığı yerler

1. V kayış kasnakları
2. Poly-v kayış kasnakları
3. Kaplinler
4. Varyatörler
5. Zincirdişlileri
6. Trigerdişliler
7. Flanşlar
8. Kamalı mile bağlanması gereken bütün elemanlar

Özelliği;

Elemanların göbeğinde burca uygun konik yuva olmaktadır. Burç bu yuvaya oturtularak, mile kaygan olarak elle takılır. Setstür vidalar sıkma deliklerine takılır ve sıkılırsa presde geçme sıkılğında monte edilmiş olur. Setstürleri söküp birini demontaj deliğine takıp sıktığımızda ise mille eleman ayrılmış olur.

Avantajları

1. Kamalı mile elle kaygan olarak monte edildiği için montaj çok kolay ve çabuk olur.
2. Setstür vidaları sıkıldığında elemanı mile sabitlediği için mili aşındırmaz ve kamaya yük gelmediği için kamayı kesmez
3. Montajda çekiç kullanılmadığı için eleman yıpranmaz.
4. Söküm için setstürleri çıkarıp demontaj yerine takıp sıktığımızda eleman milden ayrılır. Boşa çıkan elemanı elle çıkarıp alabildiğimiz için demontaj çok kolaydır.

Systems with the taper bush

They are used for

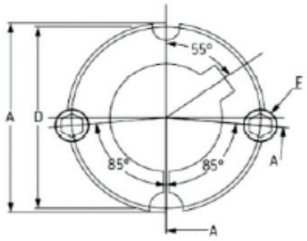
1. The v belt pulleys
2. The poly-v belt pulleys
3. The couplings
4. The variable speed pulley
5. The sprockets
6. The timing belt pulleys
7. The flanges
8. All the components to be assembled to the pm with keyway

Specifications

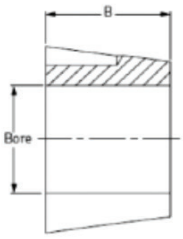
The conical bore suitable to the taper bush is located in the center of the components. The taper bush is assembled to this bore. It is manually assembled by sliding to the pm. The set screws are assembled to the clamping bores and if clamped it is assembled in the frequency of press fit. If the set screws are disassembled and one of them is assembled to the disassemblage bore and it is pressed then the pm and the element will be separated each other.

The advantages

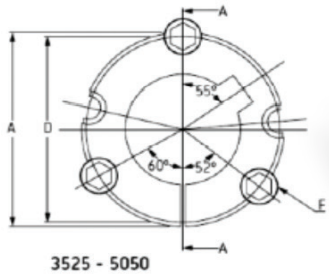
1 The assemblage is done easily and quickly because it is manually assembled by sliding to the keyway.
2- It doesn't corrode the mil because the set screws are pressed and fixed the element to the pm and it doesn't cut the keyway because the load isn't on the keyway.
3- The element isn't frayed because the hammer isn't used in the assemblage.
4- If the set screws are disassembled and they are assembled and pressed to the disassemblage place, the element will be separated from the pm and then the disassemblage will be very easy because the disassembled element is taken by hand



1008 - 3030



Section A-A



3525 - 5050



DELİK ÇAPLARINA GÖRE 1008-5050 KONİK BURÇ ÖLÇÜLERİNE GÖRE

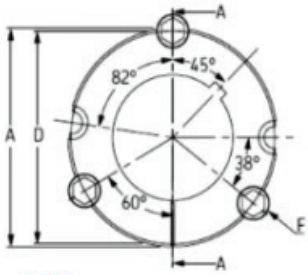
BURÇ ÖLÇÜSÜ	DELİK ÇAPI (Ø) BORE	A	B	D	VİDA SCREW	ADET PCS
	mm	mm	mm	mm	mm	mm
1008	9,10,11,12,14,16,18,19,20,22,24,25	35.2	22.2	33.7	1/4"	2
1108	9,10,11,12,14,16,18,19,20,22,24,25,28	38.4	22.2	36.9	1/4"	2
1210	11,12,14,16,18,19,20,22,24,25,28,30,32	47.6	25.4	44.5	3/8"	2
1610	14,16,18,19,20,22,24,25,28,30,32,35,38,40,42	57.2	25.4	54	3/8"	2
1615	14,16,18,19,20,22,24,25,28,30,32,35,38,40,42	57.2	38.1	54	3/8"	2
2012	14,16,18,19,20,22,24,25,28,30,32,35,38,40,42,45,48,50	69.9	31.8	66.7	7/16"	2
2517	16,18,19,20,22,24,25,28,30,32,35,38,40,42,45,48,50,55,60	85.7	44.5	82.6	1/2"	2
3020	25,28,30,32,35,38,40,42,45,48,50,55,60,65,70,75	108	50.8	101.6	5/8"	2
3030	35,38,40,42,45,48,50,55,60,65,70,75	108	76.2	101.6	5/8"	2
3525	35,38,40,42,45,48,50,55,60,65,70,75,80	127	63.5	123	1/2"	3
3535	35,38,40,42,45,48,50,55,60,65,70,775,80,85,90	127	89	123	1/2"	3
4030	40,42,45,48,50,55,60,65,70,75,80,85,90,95,100	146	76.2	141	5/8"	3
4040	40,42,45,48,50,55,60,65,70,75,80,85,90,95,100	146	102	141	5/8"	3
4545	55,60,65,70,75,80,85,90,95,100,110	161	114	156	3/4"	3
5050	70,75,80,85,90,95,100,110,115,120,125	178	127	171	7/8"	3

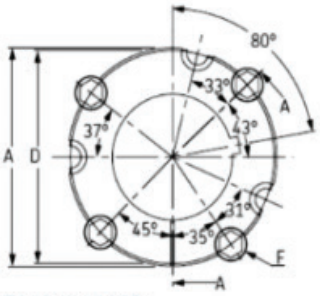


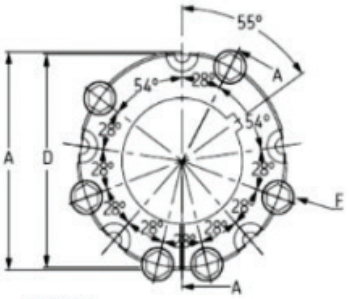


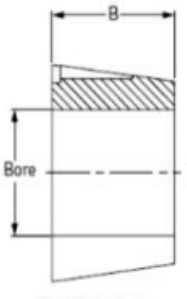






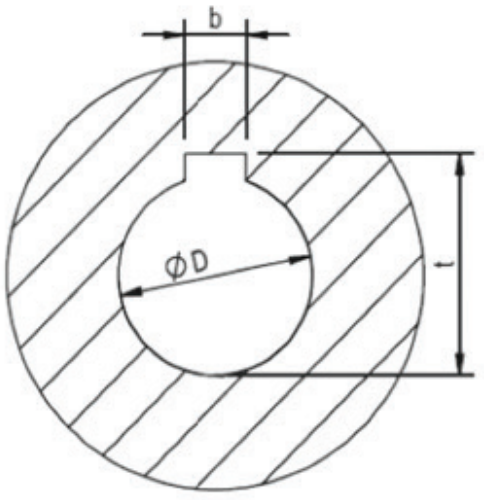






DELİK ÇAPLARINA GÖRE 1008-5050 KONİK BURÇ ÖLÇÜLERİNE GÖRE

BURÇ ÖLÇÜSÜ	DELİK ÇAPI (Ø) BORE	A	B	D	VİDA SCREW	ADET PCS
	mm	mm	mm	mm	mm	mm
6050	95,100,105,110,115,120,125,130,135,140,145,150	235	127	228.6	1 1/4"	3
7060	110,115,120,125,130,135,140,145,150,155,160,165,170	260.4	152.4	254	1 1/4"	4
8065	130,135,140,145,150,155,160,165,170,175,180,185,190	285.8	165.1	279.4	1 1/4"	4
10085	170,180,190,200,205,210,215,220,225,230,240,250,260	374.7	215.9	368.3	1 1/4"	4
120100	200,210,220,230,240,250,260,270,280,290,300	438.2	254	431.8	1 1/4"	6





METRİK DELİKLERİN KAMA KANALI BOYUTLARI (DİN 6885)

D (Ø)	b (mm)	t (mm)	TOLERANS (JS9)
10.....12	4	D+1,8	±0,015
13.....17	5	D+2,3	
18.....22	6	D+2,8	
23.....30	8	D+3,3	±0,018
31.....38	10	D+3,3	
39.....44	12	D+3,3	±0,021
45.....50	14	D+3,8	
51.....58	16	D+4,3	
59.....65	18	D+4,4	
66.....75	20	D+4,9	±0,026
76.....85	22	D+5,4	
86.....95	25	D+5,4	
96.....110	28	D+6,4	
111.....130	32	D+7,4	±0,031
131.....150	36	D+8,4	
151.....170	40	D+9,4	



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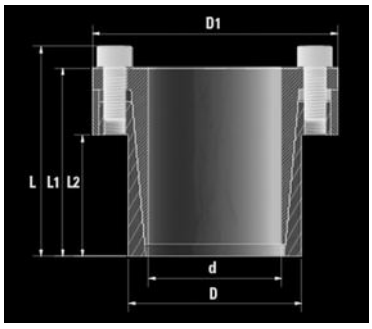
WE ADD MOVEMENT
TO YOUR POWER



CATALOG
2025

KONİK KİLİT SİSTEMLERİ
CONE CLAMPING ELEMENTS





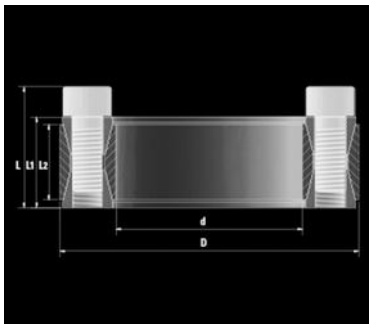
d: iç çap
D1:Fatura çapı
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezleme özelliği.
- Eksenel hareket önleyen fatura dayaması.
- Orta veya yüksek torklu uygulamalar için idealdir.
- Küçük çaplar için 100M serisine bakınız.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

100 SERİSİ	ÖLÇÜLER						BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	D1	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
100-22	22	32	54	25	45	51	4	M6	17	250	22	80	115	0.34
100-24	24	34	56	25	45	51	4	M6	17	270	22	75	105	0.36
100-25	25	34	56	25	45	51	4	M6	17	280	22	100	75	0.35
100-28	28	39	61	25	45	51	6	M6	17	465	33	97	135	0.48
100-30	30	41	62	25	45	51	6	M6	17	510	33	127	90	0.48
100-32	32	43	65	25	45	51	6	M6	17	540	33	120	90	0.47
100-35	35	47	69	32	52	58	8	M6	17	790	45	105	80	0.58
100-38	38	50	72	32	52	58	8	M6	17	860	45	100	75	0.61
100-40	40	53	75	32	52	58	8	M6	17	900	45	95	70	0.68
100-42	42	55	78	32	52	58	8	M6	17	950	45	90	70	0.76
100-45	45	59	86	45	70	78	8	M8	41	1890	84	110	85	1.2
100-48	48	62	87	45	70	78	8	M8	41	2010	84	105	80	1.2
100-50	50	65	92	45	70	78	8	M8	41	2100	84	100	75	1.4
100-55	55	71	98	55	80	88	9	M8	41	2600	94	65	85	1.6
100-60	60	77	104	55	80	88	9	M8	41	2840	94	75	60	1.8
100-65	65	84	111	55	80	88	9	M8	41	3070	94	55	70	2.1
100-70	70	90	119	65	96	106	9	M10	83	5250	150	90	70	3
100-75	75	95	126	65	96	106	10	M10	83	5600	150	65	80	3
100-80	80	100	131	65	96	106	12	M10	83	8020	200	100	80	3.5
100-85	85	106	137	65	96	106	12	M10	83	8500	200	75	95	3.6
100-90	90	112	144	65	96	106	12	M10	83	9000	200	75	90	3.9
100-95	95	120	149	65	96	106	14	M10	83	11000	230	80	100	4.4
100-100	100	125	154	65	96	106	18	M10	83	15000	300	120	95	4.6
100-110	110	140	180	90	128	140	12	M12	145	16000	290	80	65	8.7
100-120	120	155	198	90	128	140	12	M12	145	17500	290	70	55	10.6
100-130	130	165	208	90	128	140	16	M12	145	25000	384	90	70	11.3





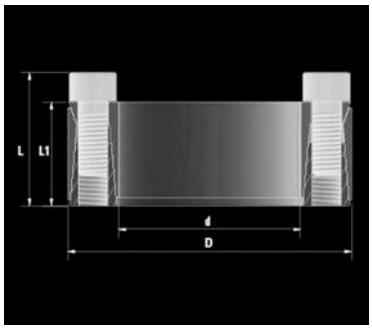
d: iç çap
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezlemeyen.
- Kompakt tasarım ve geniş tolerans aralığı.
- Orta-yüksek torklu uygulamalar için idealdir.

Tolerans Mil için:h11 Göbek için:H11
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

200 SERİSİ	ÖLÇÜLER					BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
200-18	18	47	17	20	26	8	M6	17	300	33	290	110	0.2
200-19	19	47	17	20	26	8	M6	17	310	33	275	110	0.2
200-20	20	47	17	20	26	8	M6	17	330	33	260	110	0.2
200-22	22	47	17	20	26	8	M6	17	360	33	235	110	0.2
200-24	24	50	17	20	26	8	M6	17	390	33	215	105	0.3
200-25	25	50	17	20	26	8	M6	17	410	33	205	105	0.3
200-28	28	55	17	20	26	10	M6	17	570	41	230	115	0.3
200-30	30	55	17	20	26	10	M6	17	610	41	215	115	0.3
200-32	32	60	17	20	26	12	M6	17	780	49	240	130	0.3
200-35	35	60	17	20	26	12	M6	17	850	49	220	125	0.3
200-38	38	65	17	20	26	14	M6	17	1070	57	235	135	0.4
200-40	40	65	17	20	26	14	M6	17	1120	56	220	135	0.3
200-42	42	75	20	24	32	12	M8	41	1860	89	280	155	0.6
200-45	45	75	20	24	32	12	M8	41	1990	89	260	155	0.6
200-48	48	80	20	24	32	12	M8	41	2120	88	245	145	0.6
200-50	50	80	20	24	32	12	M8	41	2200	88	235	145	0.6
200-55	55	85	20	24	32	14	M8	41	2810	102	245	160	0.6
200-60	60	90	20	24	32	14	M8	41	3050	102	225	150	0.7
200-65	65	95	20	24	32	16	M8	41	3770	116	235	160	0.7
200-70	70	110	24	28	38	14	M10	83	5600	160	255	160	1.3
200-75	75	115	24	28	38	14	M10	83	5970	159	235	155	1.3
200-80	80	120	24	28	38	14	M10	83	6330	158	220	145	1.4
200-85	85	125	24	28	38	16	M10	83	7660	180	235	160	1.4
200-90	90	130	24	28	38	16	M10	83	8080	180	220	155	1.5
200-95	95	135	24	28	38	18	M10	83	9560	201	235	165	1.6
200-100	100	145	26	33	45	14	M12	145	11300	227	230	160	2.2
200-110	110	155	26	33	45	14	M12	145	12400	226	210	150	2.5
200-120	120	165	26	33	45	16	M12	145	15400	258	220	160	2.6
200-130	130	180	34	38	50	20	M12	145	20800	320	190	140	3.8
200-140	140	190	34	38	50	22	M12	145	24500	351	195	145	3.9
200-150	150	200	34	38	50	24	M12	145	28500	381	200	150	4
200-160	160	210	34	38	50	26	M12	145	32900	411	200	155	4.3
200-170	170	225	38	44	58	22	M14	230	40400	476	195	150	5.8
200-180	180	235	38	44	58	24	M14	230	46500	518	200	155	6
200-190	190	250	46	52	66	28	M14	230	57200	602	185	140	8.5
200-200	200	260	46	52	66	30	M14	230	64200	643	185	145	8.6
200-220	220	285	50	56	72	26	M16	355	84500	769	185	145	11
200-240	240	305	50	56	72	30	M16	355	106000	884	195	155	12
200-260	260	325	50	56	72	34	M16	355	129300	995	205	160	13
200-280	280	355	60	66	84	32	M18	485	157200	1123	275	140	19
200-300	300	375	60	66	84	36	M18	485	188200	1255	185	150	20
200-320	320	405	72	78	98	32	M20	690	231400	1445	178	141	30
200-340	340	425	72	78	98	36	M20	690	274500	1615	175	140	30
200-360	360	455	84	90	112	36	M22	930	360300	2002	175	140	42
200-380	380	475	84	90	112	36	M22	930	378700	1994	165	135	44
200-400	400	495	84	90	112	36	M22	930	397000	1985	155	125	46





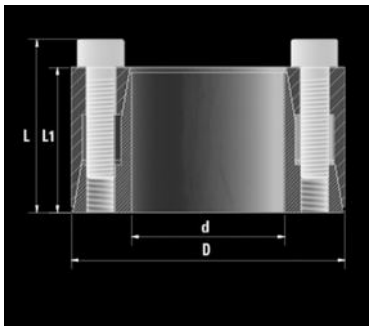
d: iç çap
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk

- Kendiliğinden merkezleme özelliği.
- Kısa eksenel genişlik.
- Düşük-orta torklu uygulamalar için idealdir.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

210 SERİSİ	ÖLÇÜLER				BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
210-16	16	32	17	21	4	M4	5	82	10	150	75	0.07
210-18	18	40	18	24	4	M6	17	211	23	240	108	0.125
210-19	19	41	18	24	4	M6	17	223	23	228	106	0.125
210-20	20	42	18	24	4	M6	17	235	23	216	103	0.13
210-22	22	44	18	24	4	M6	17	258	23	197	98	0.14
210-24	24	46	18	24	6	M6	17	423	35	270	141	0.15
210-25	25	47	18	24	6	M6	17	440	35	260	138	0.16
210-28	28	50	18	24	6	M6	17	493	35	232	130	0.17
210-30	30	52	18	24	6	M6	17	528	35	216	125	0.175
210-32	32	54	18	24	6	M6	17	564	35	203	120	0.185
210-35	35	57	22	28	8	M6	17	822	47	202	124	0.25
210-36	36	58	22	28	8	M6	17	845	47	197	122	0.25
210-38	38	60	22	28	8	M6	17	892	47	186	118	0.26
210-40	40	62	22	28	8	M6	17	939	47	177	114	0.27
210-42	42	70	28	36	8	M8	41	1784	85	240	144	0.5
210-45	45	73	28	36	8	M8	41	1910	85	224	138	0.52
210-48	48	76	28	36	8	M8	41	2040	85	210	132	0.55
210-50	50	78	28	36	8	M8	41	2125	85	201	129	0.57
210-55	55	83	28	36	9	M8	41	2625	96	206	136	0.62
210-60	60	88	28	36	9	M8	41	2850	96	189	129	0.65
210-65	65	93	28	36	9	M8	41	3100	96	174	122	0.69
210-70	70	105	35	45	9	M10	81	5300	151	204	136	1.2
210-75	75	110	35	45	9	M10	81	5650	151	191	130	1.26
210-80	80	115	35	45	9	M10	81	6040	151	179	124	1.35
210-85	85	120	35	45	10	M10	81	7130	168	187	132	1.4
210-90	90	125	35	45	10	M10	81	7550	168	177	127	1.46
210-100	100	138	35	45	10	M10	81	8392	168	159	115	1.75





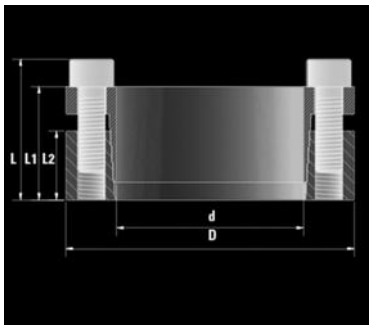
d: iç çap
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
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D:dış çap
L:Toplam uzunluk

- Kendiliğinden merkezleme özelliği.
- Orta-yüksek torklu uygulamalar için idealdir.
- Küçük çaplar için 250M serisine bakınız.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

250 SERİSİ	ÖLÇÜLER				BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
250-20	20	47	29	35	4	M6	17	280	28	154	65	0.3
250-22	22	47	29	35	4	M6	17	310	28	140	65	0.3
250-24	24	50	29	35	4	M6	17	400	33	154	74	0.3
250-25	25	50	29	35	4	M6	17	420	33	148	74	0.3
250-28	28	55	29	35	6	M6	17	470	33	132	67	0.4
250-30	30	55	29	35	6	M6	17	500	33	123	67	0.3
250-32	32	55	29	35	6	M6	17	710	45	154	82	0.4
250-35	35	60	31	37	8	M6	17	780	45	141	82	0.4
250-38	38	65	31	37	8	M6	17	850	45	130	76	0.4
250-40	40	65	31	37	8	M6	17	890	45	123	76	0.4
250-42	42	75	36	44	6	M8	41	1500	72	152	85	0.7
250-45	45	75	36	44	6	M8	41	1600	72	142	85	0.7
250-48	48	80	36	44	8	M8	41	1700	72	133	80	0.8
250-50	50	80	36	44	8	M8	41	1800	72	127	80	0.8
250-55	55	85	36	44	8	M8	41	2300	82	132	86	0.5
250-60	60	90	36	44	8	M8	41	2500	82	121	81	0.9
250-65	65	95	36	44	9	M8	41	3000	93	126	86	0.9
250-70	70	110	48	58	8	M10	83	4700	135	128	81	1.8
250-75	75	115	48	58	8	M10	83	5100	135	119	78	1.9
250-80	80	120	48	58	8	M10	83	5400	135	112	75	2
250-85	85	125	48	58	9	M10	83	6500	152	119	81	2.1
250-90	90	130	48	58	9	M10	83	6800	152	112	78	2.2
250-95	95	135	48	58	10	M10	83	8000	169	118	83	2.3
250-100	100	145	56	68	8	M12	145	10100	202	107	74	3.4
250-110	110	155	56	68	8	M12	145	11100	202	97	69	3.7
250-120	120	165	56	68	9	M12	145	13600	227	100	73	4
250-130	130	180	68	80	10	M12	145	19700	303	101	73	5.9





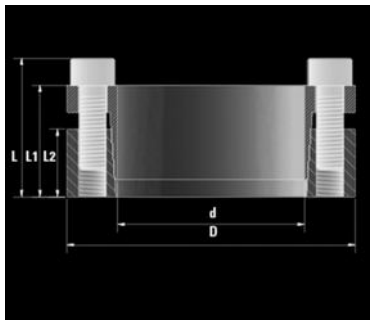
d: iç çap
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
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D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezleme özelliği.
- Kısa eksenel genişlik.
- Orta-yüksek torklu uygulamalar için idealdir.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

300 SERİSİ	ÖLÇÜLER					BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
300-14	14	32	14	21	25	4	M4	5	100	15	209	91	0.09
300-15	15	32	14	21	25	4	M4	5	110	15	195	91	0.09
300-16	16	32	14	21	25	4	M4	5	120	15	183	91	0.08
300-18	18	47	17	28	34	6	M6	14	330	38	326	125	0.3
300-19	19	47	17	28	34	6	M6	14	350	38	308	125	0.3
300-20	20	47	17	28	34	6	M6	14	450	45	352	150	0.3
300-22	22	47	17	28	34	6	M6	14	490	45	320	150	0.3
300-24	24	50	17	28	34	6	M6	14	540	45	293	141	0.3
300-25	25	50	17	28	34	6	M6	14	560	45	281	141	0.3
300-28	28	55	17	28	34	6	M6	14	630	45	251	128	0.4
300-30	30	55	17	28	34	6	M6	14	670	45	234	128	0.3
300-32	32	60	17	28	34	8	M6	14	960	60	293	156	0.4
300-35	35	60	17	28	34	8	M6	14	1050	60	268	156	0.4
300-38	38	65	17	28	34	8	M6	14	1140	60	247	144	0.4
300-40	40	65	17	28	34	8	M6	14	1200	60	234	144	0.4
300-42	42	75	20	33	41	8	M8	35	2410	115	363	204	0.8
300-45	45	75	20	33	41	8	M8	35	2580	115	339	204	0.6
300-48	48	80	20	33	41	8	M8	35	2760	115	318	191	0.8
300-50	50	80	20	33	41	8	M8	35	2870	115	305	191	0.8
300-55	55	85	20	33	41	8	M8	35	3160	129	278	180	0.8
300-60	60	90	20	33	41	8	M8	35	3450	129	254	170	0.8
300-65	65	95	20	33	41	10	M8	35	4650	143	264	181	1.8
300-70	70	110	24	40	50	8	M10	70	6300	181	285	181	1.8
300-75	75	115	24	40	50	8	M10	70	6750	181	266	173	1.8
300-80	80	120	24	40	50	8	M10	70	7200	181	249	166	1.8
300-85	85	125	24	40	50	10	M10	70	9600	226	293	200	2
300-90	90	130	24	40	50	10	M10	70	10150	226	277	192	2.1
300-95	95	135	24	40	50	10	M10	70	10700	226	263	185	2.1
300-100	100	145	26	44	56	8	M12	125	13450	269	274	189	2.6
300-110	110	155	26	44	56	8	M12	125	14750	269	249	177	3
300-120	120	165	26	44	56	10	M12	125	20100	335	257	187	3.2
300-130	130	180	34	54	66	12	M12	125	26200	403	242	175	4.8
300-140	140	190	34	54	68	10	M14	190	30800	440	221	163	5.2
300-150	150	200	34	54	68	10	M14	190	33100	442	230	172	5.4
300-160	160	210	34	54	68	12	M14	190	42400	530	258	197	5.7
300-170	170	225	44	64	78	12	M14	190	45050	530	188	142	8
300-180	180	235	44	64	78	12	M14	190	47700	530	177	136	8.3
300-190	190	250	44	64	78	16	M14	190	67000	705	210	160	9.6
300-200	200	260	44	64	78	16	M14	190	70000	700	200	154	10.5
300-220	220	285	50	73	89	12	M16	295	80970	736	178	137	13.3
300-240	240	305	50	73	89	15	M16	295	110420	920	203	160	14.2
300-260	260	325	50	73	89	18	M16	295	143550	1104	225	180	15.3
300-280	280	355	60	85	103	16	M18	405	166210	1187	187	148	22.7
300-300	300	375	60	85	103	18	M18	405	200340	1335	197	157	24.3
300-320	320	405	74	102	122	18	M20	580	279000	1750	196	155	34.1
300-340	340	425	74	102	122	21	M20	580	346000	2040	215	172	36
300-360	360	455	86	116	138	18	M22	780	388000	2160	185	146	49.4
300-380	380	475	86	116	138	21	M22	780	478000	2520	204	163	51.9
300-400	400	495	86	116	138	21	M22	780	503000	2520	194	157	55.3





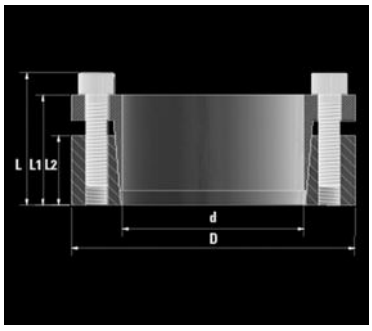
d: iç çap
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
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D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

Kendiliğinden merkezleme özelliği.
Uzun eksenel genişlik.
Orta-yüksek torklu uygulamalar için idealdir.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

301 SERİSİ	ÖLÇÜLER					BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
301-18	18	47	26	41	47	6	M6	17	490	55	310	119	0.5
301-19	19	47	26	41	47	6	M6	17	510	55	294	119	0.5
301-20	20	47	26	41	47	6	M6	17	540	55	279	119	0.5
301-22	22	47	26	41	47	6	M6	17	600	55	254	119	0.5
301-24	24	50	26	41	47	6	M6	17	650	55	233	112	0.5
301-25	25	50	26	41	47	6	M6	17	680	55	223	112	0.5
301-28	28	55	26	41	47	6	M6	17	760	55	199	102	0.6
301-30	30	55	26	41	47	6	M6	17	820	55	186	102	0.6
301-32	32	60	26	41	47	8	M6	17	1160	73	233	124	0.7
301-35	35	60	26	41	47	8	M6	17	1270	73	213	124	0.6
301-38	38	65	26	41	47	8	M6	17	1380	73	196	115	0.8
301-40	40	65	26	41	47	8	M6	17	1450	73	186	115	0.6
301-42	42	75	30	49	57	6	M8	41	2120	101	213	119	1.2
301-45	45	75	30	49	57	6	M8	41	2270	101	199	119	1.1
301-48	48	80	30	49	57	8	M8	41	3230	135	248	149	1.3
301-50	50	80	30	49	57	8	M8	41	3370	135	238	149	1.1
301-55	55	85	30	49	57	8	M8	41	3700	135	217	140	1.2
301-60	60	90	30	49	57	8	M8	41	4040	135	199	132	1.3
301-65	65	95	30	49	57	8	M8	41	4380	135	183	125	1.4
301-70	70	110	40	59	69	8	M10	83	7490	214	203	129	2.5
301-75	75	115	40	59	69	8	M10	83	8020	214	189	123	2.6
301-80	80	120	40	59	69	8	M10	83	8560	214	177	118	2.8
301-85	85	125	40	59	69	10	M10	83	11370	268	209	142	2.8
301-90	90	130	40	59	69	10	M10	83	12040	268	197	136	3
301-95	95	135	40	59	69	10	M10	83	12700	268	187	131	3
301-100	100	145	46	68	80	8	M12	145	15580	312	180	124	5.5
301-110	110	155	46	68	80	8	M12	145	17140	312	163	116	4.8
301-120	120	165	46	68	80	10	M12	145	23370	390	187	136	5.5
301-130	130	180	46	68	80	12	M12	145	30380	467	207	150	6
301-140	140	190	50	76	90	10	M14	230	37410	535	203	149	7.5
301-150	150	200	50	76	90	12	M14	230	48100	641	227	170	7.7
301-160	160	210	50	76	90	12	M14	230	51300	641	213	162	8
301-170	170	225	50	76	90	14	M14	230	63600	748	234	176	9.8
301-180	180	235	50	76	90	14	M14	230	67350	748	221	169	9.8
301-190	190	250	50	76	90	16	M14	230	76150	802	224	170	10.57
301-200	200	260	50	76	90	16	M14	230	85500	855	227	175	11.24
301-220	220	285	64	98	114	12	M16	355	98050	891	168	130	14.8
301-240	240	305	64	98	114	16	M16	355	133700	1114	192	151	15.7
301-260	260	325	64	98	114	18	M16	355	185000	1001	279	223	17
301-280	280	355	75	121	139	16	M18	485	207000	1128	245	193	36
301-300	300	375	75	121	139	18	M18	485	259000	1264	257	206	37





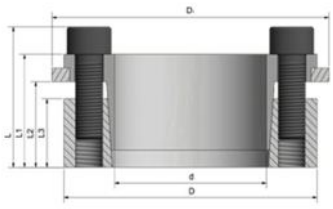
d: iç çap
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezleme özelliği.
- Uzun eksenel genişlik.
- Orta-yüksek torklu uygulamalar için idealdir.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

302 SERİSİ	ÖLÇÜLER					BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
302-18	18	40	12	20	24	6	M4	5	210	23.7	233	131	0.2
302-19	19	41	12	20	24	6	M4	5	220	23.7	221	128	0.2
302-20	20	42	12	20	24	7	M4	5	270	27.7	245	146	0.2
302-22	22	44	12	20	24	7	M4	5	300	27.7	223	139	0.2
302-24	24	46	12	20	24	7	M4	5	330	27.7	204	133	0.2
302-25	25	47	12	20	24	7	M4	5	340	27.7	196	130	0.2
302-28	28	50	12	20	24	9	M4	5	500	35.6	225	157	0.2
302-30	30	52	12	20	24	9	M4	5	530	35.6	210	151	0.2
302-32	32	54	12	20	24	9	M4	5	570	35.6	197	146	0.2
302-35	35	57	16	24	28	10	M4	5	690	39.5	158	115	0.3
302-36	36	58	16	24	28	10	M4	5	710	39.5	153	113	0.3
302-38	38	60	16	24	28	11	M4	5	830	43.5	160	120	0.3
302-40	40	62	16	24	28	11	M4	5	870	43.5	152	116	0.4
302-42	42	70	19	30	36	8	M6	17	1530	73	200	146	0.6
302-45	45	73	19	30	36	8	M6	17	1640	73	187	140	0.6
302-48	48	76	19	30	36	8	M6	17	1750	73	175	134	0.6
302-50	50	78	19	30	36	8	M6	17	1820	73	168	131	0.6
302-55	55	83	19	30	36	8	M6	17	2000	73	153	123	0.7
302-56	56	84	19	30	36	8	M6	17	2040	73	150	121	0.7
302-60	60	88	19	30	36	9	M6	17	2460	82.1	158	130	0.7
302-63	63	91	19	30	36	9	M6	17	2580	82.1	150	126	0.9
302-65	65	93	19	30	36	9	M6	17	2660	82.1	146	123	1
302-70	70	105	23	37	45	8	M8	41	4720	134.8	183	148	1.5
302-75	75	110	23	37	45	8	M8	41	5050	134.8	170	141	1.5
302-80	80	115	23	37	45	8	M8	41	5390	134.8	160	135	1.7
302-85	85	120	23	37	45	8	M8	41	5730	134.8	150	130	2
302-90	90	125	23	37	45	10	M8	41	7580	168.5	177	156	2.3





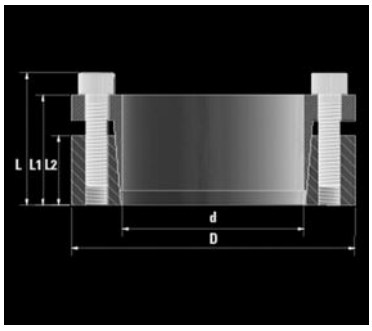
d: iç çap
D1:Fatura çapı
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezleyen.
- Orta veya yüksek tork gerektiren yerler için idealdir.
  Eksenel kaymayı önleyici fatura yapısı

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

350 SERİSİ	ÖLÇÜLER							BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	D1	L3	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
350-14	14	32	39	14	16	21	25	4	M4	5	100	15	209	91	0.09
350-15	15	32	39	14	16	21	25	4	M4	5	110	15	195	91	0.09
350-16	16	32	39	14	16	21	25	4	M4	5	120	15	183	91	0.08
350-18	18	47	54	17	22	28	34	6	M6	14	320	36	314	120	0.2
350-19	19	47	54	17	22	28	34	6	M6	14	340	36	297	120	0.25
350-20	20	47	54	17	22	28	34	6	M6	17	280	28	220	95	0.3
350-22	22	47	57	17	22	28	34	6	M6	17	300	28	200	95	0.3
350-24	24	50	57	17	22	28	34	6	M6	17	330	28	180	90	0.3
350-25	25	50	57	17	22	28	34	6	M6	17	420	34	210	105	0.3
350-28	28	55	62	17	22	28	34	6	M6	17	470	34	190	95	0.4
350-30	30	55	62	17	22	28	34	6	M6	17	500	34	175	95	0.3
350-32	32	60	67	17	22	28	34	8	M6	17	720	45	220	115	0.4
350-35	35	60	67	17	22	28	34	8	M6	17	790	45	200	115	0.4
350-38	38	65	72	17	22	28	34	8	M6	17	850	45	185	105	0.4
350-40	40	65	72	17	22	28	34	8	M6	17	900	45	175	105	0.4
350-42	42	75	82	20	26	33	41	8	M8	41	1530	73	225	125	0.8
350-45	45	75	82	20	26	33	41	8	M8	41	1650	73	215	125	0.6
350-48	48	80	87	20	26	33	41	8	M8	41	1760	73	200	120	0.8
350-50	50	80	87	20	26	33	41	8	M8	41	1830	73	195	120	0.8
350-55	55	85	92	20	26	33	41	8	M8	41	2300	83	200	130	0.8
350-60	60	90	97	20	26	33	41	8	M8	41	2510	83	185	125	0.8
350-65	65	95	102	20	26	33	41	10	M8	41	3300	101	190	130	0.9
350-70	70	110	117	24	30	40	50	8	M10	83	4670	133	210	135	1.8
350-75	75	115	122	24	30	40	50	8	M10	83	5000	133	195	125	1.8
350-80	80	120	127	24	30	40	50	8	M10	83	5300	133	185	125	1.8
350-85	85	125	132	24	30	40	50	10	M10	83	6300	148	195	135	2
350-90	90	130	137	24	30	40	50	10	M10	83	6750	148	185	130	2.1
350-95	95	135	142	24	30	40	50	10	M10	83	7900	166	195	135	2.1
350-100	100	145	152	26	32	44	56	8	M12	145	9700	194	200	140	2.8
350-110	110	155	162	26	32	44	56	8	M12	145	10600	194	180	130	3
350-120	120	165	172	26	32	44	56	10	M12	145	14100	235	185	135	3.2
350-130	130	180	187	34	40	54	66	12	M12	145	18900	290	175	125	4.8
350-140	140	190	197	34	40	54	68	10	M14	230	22700	324	165	120	5.2
350-150	150	200	207	34	40	54	68	10	M14	230	25000	333	175	130	5.4
350-160	160	210	217	34	40	54	68	12	M14	230	29000	362	180	135	5.7
350-170	170	225	232	44	50	64	78	12	M14	230	34000	400	140	105	8
350-180	180	235	242	44	50	64	78	12	M14	230	36000	400	135	105	8.3
350-190	190	250	257	44	50	64	78	16	M14	230	47500	500	160	120	9.6
350-200	200	260	267	44	50	64	78	16	M14	230	50000	500	150	115	10
350-220	220	285	292	50	56	73	89	12	M16	355	52600	478	140	108	13.7
350-240	240	305	312	50	56	73	89	15	M16	355	70000	583	135	106	14.5
350-260	260	325	332	50	56	73	89	18	M16	355	93000	715	165	132	15.7
350-280	280	355	362	60	66	85	103	16	M18	490	108000	771	140	110	22.8
350-300	300	375	382	60	66	85	103	18	M18	490	125000	830	150	120	24.8
350-320	320	405	412	74	81	102	122	18	M20	690	160000	1000	150	118	34.8
350-340	340	425	432	74	81	102	122	21	M20	690	220000	1295	160	128	36.9
350-360	360	455	462	86	94	116	138	18	M22	930	252000	1400	137	108	50
350-380	380	475	482	86	94	116	138	21	M22	930	310000	1630	150	120	53
350-400	400	495	502	86	94	116	138	21	M22	930	325000	1625	145	117	56





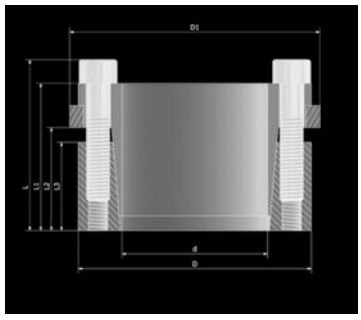
d: iç çap
D1:Fatura çapı
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezleme özelliği.
- Orta-yüksek torklu uygulamalar için idealdir.
- Orta-yüksek torklu uygulamalar için idealdir.
- Daha küçük çaplar için 350FM serisine bakınız.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

350F SERİSİ	ÖLÇÜLER							BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	D1	L3	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
350F-18	18	47	54	17	22	28	34	6	M6	14	320	36	314	120	0.3
350F-19	19	47	54	17	22	28	34	6	M6	14	340	36	297	120	0.3
350F-20	20	47	54	17	22	28	34	6	M6	17	340	34	266	113	0.3
350F-22	22	47	54	17	22	28	34	6	M6	17	370	34	242	113	0.3
350F-24	24	50	57	17	22	28	34	6	M6	17	400	34	222	106	0.3
350F-25	25	50	57	17	22	28	34	6	M6	17	420	34	213	106	0.3
350F-28	28	55	62	17	22	28	34	6	M6	17	470	34	190	97	0.4
350F-30	30	55	62	17	22	28	34	6	M6	17	510	34	177	97	0.4
350F-32	32	60	67	17	22	28	34	8	M6	17	720	45	222	118	0.4
350F-35	35	60	67	17	22	28	34	8	M6	17	790	45	203	118	0.4
350F-38	38	65	72	17	22	28	34	8	M6	17	860	45	187	109	0.5
350F-40	40	65	72	17	22	28	34	8	M6	17	900	45	177	109	0.5
350F-42	42	75	82	20	25	33	41	8	M8	41	1760	84	265	149	0.8
350F-45	45	75	82	20	25	33	41	8	M8	41	1890	84	248	149	0.7
350F-48	48	80	87	20	25	33	41	8	M8	41	2010	84	232	139	0.8
350F-50	50	80	87	20	25	33	41	8	M8	41	2100	84	223	139	0.8
350F-55	55	85	92	20	25	33	41	8	M8	41	2310	84	203	131	0.9
350F-60	60	90	97	20	25	33	41	8	M8	41	2520	84	186	124	0.9
350F-65	65	95	102	20	25	33	41	10	M8	41	3400	104	193	132	1
350F-70	70	110	117	24	30	40	50	8	M10	83	4670	133	211	134	1.9
350F-75	75	115	122	24	30	40	50	8	M10	83	5000	133	197	128	2
350F-80	80	120	127	24	30	40	50	8	M10	83	5330	133	184	123	2
350F-85	85	125	132	24	30	40	50	10	M10	83	7080	167	217	147	2
350F-90	90	130	137	24	30	40	50	10	M10	83	7500	167	205	142	2.2
350F-95	95	135	142	24	30	40	50	10	M10	83	7900	167	194	137	2.3
350F-100	100	145	152	26	32	44	56	8	M12	145	9700	194	198	137	3
350F-110	110	155	162	26	32	44	56	8	M12	145	10700	194	180	128	3.2
350F-120	120	165	172	26	32	44	56	10	M12	145	14500	241	186	135	3.4
350F-130	130	180	187	34	40	54	66	12	M12	230	18950	291	175	126	5.2
350F-140	140	190	197	34	40	54	68	10	M14	230	23300	333	167	123	5.4
350F-150	150	200	207	34	40	54	68	10	M14	230	25000	333	173	130	5.7
350F-160	160	210	217	34	40	54	68	12	M14	230	32000	400	195	149	6
350F-170	170	225	232	44	50	64	78	12	M14	230	34000	400	142	107	8.3
350F-180	180	235	242	44	50	64	78	12	M14	230	36000	400	134	103	8.8
350F-190	190	250	257	44	50	64	78	16	M14	230	47500	500	159	121	10
350F-200	200	260	267	44	50	64	78	16	M14	230	50000	500	151	116	10.5
350F-220	220	285	292	50	56	75	91	12	M16	355	55000	500	143	110	11
350F-240	240	305	312	50	56	73	89	15	M16	355	75000	625	138	108	11.8
350F-260	260	325	332	50	56	73	89	18	M16	355	99000	760	170	136	12.8
350F-280	280	355	362	60	66	85	103	16	M18	490	115000	820	148	117	13.6
350F-300	300	375	382	60	66	85	103	18	M18	490	130000	865	155	124	15
350F-320	320	405	412	74	81	102	122	18	M20	690	175000	1090	154	121	15.8
350F-340	340	425	432	74	81	102	122	21	M20	690	230000	1350	167	133	17.6
350F-360	360	455	462	86	94	116	138	18	M22	930	265000	1472	142	112	18.9
350F-380	380	475	482	86	94	116	138	21	M22	930	315000	1660	156	125	20.5
350F-400	400	495	502	86	94	116	138	21	M22	930	340000	1700	150	121	21.2





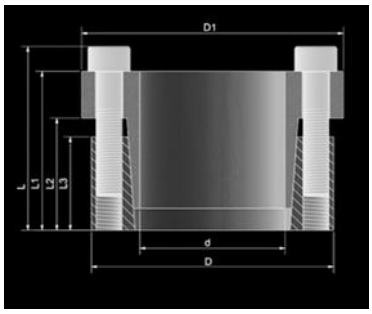
d: iç çap
D1:Fatura çapı
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezleme özelliği.
- Eksenel hareket önleyen fatura dayaması.
- Orta-yüksek torklu uygulamalar için idealdir.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

351 SERİSİ	ÖLÇÜLER							BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	D1	L3	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
351-18	18	47	53	26	30	41	47	6	M6	17	310	35	198	76	0.5
351-19	19	47	53	26	30	41	47	6	M6	17	330	35	187	76	0.5
351-20	20	47	53	26	30	41	47	6	M6	17	350	35	178	76	0.5
351-22	22	47	53	26	30	41	47	6	M6	17	380	35	162	76	0.5
351-24	24	50	56	26	30	41	47	6	M6	17	420	35	148	71	0.5
351-25	25	50	56	26	30	41	47	6	M6	17	440	35	142	71	0.5
351-28	28	55	61	26	30	41	47	6	M6	17	490	35	127	65	0.6
351-30	30	55	61	26	30	41	47	6	M6	17	520	35	119	65	0.6
351-32	32	60	66	26	30	41	47	8	M6	17	700	47	148	79	0.7
351-35	35	60	66	26	30	41	47	8	M6	17	800	47	136	79	0.6
351-38	38	65	71	26	30	41	47	8	M6	17	900	47	125	73	0.8
351-40	40	65	71	26	30	41	47	8	M6	17	900	47	119	73	0.6
351-42	42	75	81	30	35	49	57	6	M8	41	1400	60	136	76	1.2
351-45	45	75	81	30	35	49	57	6	M8	41	1500	60	127	76	1.1
351-48	48	80	86	30	35	49	57	8	M8	41	1500	60	119	71	1.3
351-50	50	80	86	30	35	49	57	8	M8	41	1600	60	114	71	1.1
351-55	55	85	91	30	35	49	57	8	M8	41	2400	90	138	89	1.2
351-60	60	90	96	30	35	49	57	8	M8	41	2600	90	127	84	1.3
351-65	65	95	102	30	35	49	57	8	M8	41	2800	90	117	80	1.4
351-70	70	110	117	40	45	59	69	8	M10	83	4300	120	117	74	2.5
351-75	75	115	122	40	45	59	69	8	M10	83	4600	120	109	71	2.6
351-80	80	120	127	40	45	59	69	8	M10	83	4900	120	102	68	2.8
351-85	85	125	132	40	45	59	69	10	M10	83	6000	140	110	75	2.8
351-90	90	130	137	40	45	59	69	10	M10	83	6400	140	104	72	3
351-95	95	135	142	40	45	59	69	10	M10	83	8400	180	123	87	3
351-100	100	145	153	46	52	68	80	8	M12	145	9200	180	106	73	5.5
351-110	110	155	163	46	52	68	80	8	M12	145	10100	180	97	69	4.8
351-120	120	165	173	46	52	68	80	10	M12	145	12600	210	101	74	5.5
351-130	130	180	188	46	52	68	80	12	M12	145	17100	260	117	84	6
351-140	140	190	199	50	57	76	90	10	M14	230	19800	280	105	78	7.5
351-150	150	200	209	50	57	76	90	12	M14	230	26600	350	123	92	7.7
351-160	160	210	219	50	57	76	90	12	M14	230	28400	350	115	88	8
351-170	170	225	234	50	57	76	90	14	M14	230	36100	430	130	98	9.8
351-180	180	235	244	50	57	76	90	14	M14	230	38300	430	123	94	9.8
351-190	190	250	259	50	57	76	90	16	M14	230	50500	530	146	111	14
351-200	200	260	269	50	57	76	90	16	M14	230	53200	530	138	106	17
351-220	220	285	294	64	72	98	114	12	M16	355	64000	580	110	85	18
351-240	240	305	314	64	72	98	114	16	M16	355	87000	700	126	99	19
351-260	260	325	334	64	72	98	114	18	M16	355	114000	900	139	111	22
351-280	280	355	364	75	83	121	139	16	M18	485	127000	900	115	91	33
351-300	300	375	384	75	83	121	139	18	M18	485	159000	1100	125	100	35





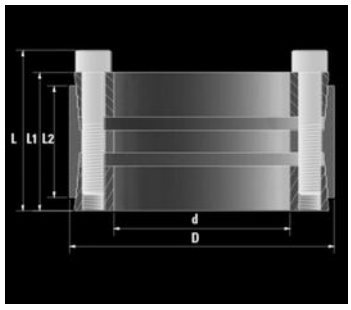
d: iç çap
D1:Fatura çapı
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezleme özelliği.
- Eksenel hareket önleyen fatura dayaması.
- Orta-yüksek torklu uygulamalar için idealdir.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

351F SERİSİ	ÖLÇÜLER							BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	D1	L3	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
351F-18	18	47	53	26	30	41	47	6	M6	17	370	34	160	75	0.5
351F-19	19	47	53	26	30	41	47	6	M6	17	370	34	160	75	0.5
351F-20	20	47	53	26	30	41	47	6	M6	17	340	34	175	75	0.5
351F-22	22	47	53	26	30	41	47	6	M6	17	370	34	160	75	0.5
351F-24	24	50	56	26	30	41	47	6	M6	17	400	34	145	70	0.5
351F-25	25	50	56	26	30	41	47	6	M6	17	420	34	140	70	0.5
351F-28	28	55	61	26	30	41	47	6	M6	17	470	34	125	65	0.6
351F-30	30	55	61	26	30	41	47	6	M6	17	510	34	115	65	0.6
351F-32	32	60	66	26	30	41	47	8	M6	17	720	45	145	80	0.7
351F-35	35	60	66	26	30	41	47	8	M6	17	790	45	135	80	0.6
351F-38	38	65	71	26	30	41	47	8	M6	17	860	45	125	70	0.8
351F-40	40	65	71	26	30	41	47	8	M6	17	900	45	120	70	0.6
351F-42	42	75	81	30	35	49	57	6	M8	41	1320	63	135	75	1.2
351F-45	45	75	81	30	35	49	57	6	M8	41	1410	63	125	75	1.1
351F-48	48	80	86	30	35	49	57	8	M8	41	1510	63	120	70	1.3
351F-50	50	80	86	30	35	49	57	8	M8	41	1570	63	110	70	1.1
351F-55	55	85	91	30	35	49	57	8	M8	41	2310	84	135	90	1.2
351F-60	60	90	96	30	35	49	57	8	M8	41	2520	84	124	85	1.3
351F-65	65	95	102	30	35	49	57	8	M8	41	2730	84	115	80	1.4
351F-70	70	110	117	40	45	59	69	8	M10	83	4650	133	125	80	2.5
351F-75	75	115	122	40	45	59	69	8	M10	83	5000	133	120	80	2.6
351F-80	80	120	127	40	45	59	69	8	M10	83	5330	133	110	75	2.8
351F-85	85	125	132	40	45	59	69	10	M10	83	7080	167	130	90	2.8
351F-90	90	130	137	40	45	59	69	10	M10	83	7500	167	125	85	3
351F-95	95	135	142	40	45	59	69	10	M10	83	7900	167	115	85	3
351F-100	100	145	153	46	52	68	80	8	M12	145	9700	194	115	80	5.5
351F-110	110	155	163	46	52	68	80	8	M12	145	10650	194	100	75	4.8
351F-120	120	165	173	46	52	68	80	10	M12	145	14550	243	120	85	5.5
351F-130	130	180	188	46	52	68	80	12	M12	145	18950	291	130	95	6
351F-140	140	190	199	50	57	76	90	8	M14	230	18650	267	100	75	7.5
351F-150	150	200	209	50	57	76	90	12	M14	230	25000	333	120	90	7.7
351F-160	160	210	219	50	57	76	90	10	M14	230	26650	333	110	85	8
351F-170	170	225	234	50	57	76	90	14	M14	230	34000	400	125	95	9.8
351F-180	180	235	244	50	57	76	90	14	M14	230	36000	400	120	90	9.8
351F-190	190	250	259	50	57	76	90	16	M14	230	47500	500	140	120	10
351F-200	200	260	269	50	57	76	90	16	M14	230	50000	500	150	115	10.5
351F-220	220	285	294	64	72	98	114	12	M16	355	65100	592	111	86	14.8
351F-240	240	305	314	64	72	98	114	16	M16	355	88700	740	128	101	15.7
351F-260	260	325	334	64	72	98	114	18	M16	355	115400	887	141	113	17
351F-280	280	355	364	75	83	121	139	16	M18	485	132900	949	120	95	36
351F-300	300	375	384	75	83	121	139	16	M18	230	160200	1068	126	101	37





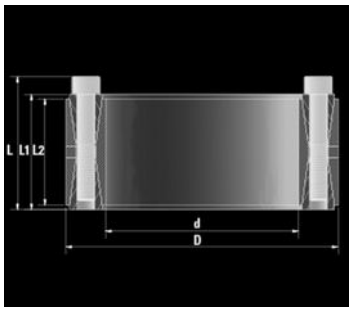
d: iç çap
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezleme özelliği.
- Yüksek torklu uygulamalar için idealdir.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

400 SERİSİ	ÖLÇÜLER					BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
400-70	70	110	50	62	72	8	M10	83	7090	203	192	109	2.3
400-75	75	115	50	62	72	10	M10	83	7800	253	184	120	2.4
400-80	80	120	50	62	72	10	M10	83	10130	253	210	124	2.5
400-85	85	125	50	62	72	10	M10	83	11100	265	203	138	2.6
400-90	90	130	50	62	72	12	M10	83	12540	279	205	126	2.7
400-95	95	135	50	62	72	12	M10	83	13600	286	200	141	3.15
400-100	100	145	60	72	84	10	M12	145	18440	369	204	125	4.1
400-110	110	155	60	72	84	10	M12	145	20200	369	185	117	4.4
400-120	120	165	60	72	84	12	M12	145	24300	406	187	121	4.8
400-130	130	180	65	82	94	14	M12	145	33500	516	199	129	6.3
400-140	140	190	65	82	94	16	M12	145	38700	553	198	131	6.6
400-150	150	200	65	82	94	16	M12	145	41400	553	185	124	7.8
400-160	160	210	65	82	94	16	M12	145	47200	590	185	126	7.4
400-170	170	225	78	93	107	16	M14	230	64500	759	185	126	10.7
400-180	180	235	78	93	107	16	M14	230	68300	759	175	121	11.3
400-190	190	250	88	105	119	16	M14	230	76900	810	153	106	14.6
400-200	200	260	88	105	119	18	M14	230	91100	911	163	115	15.3
400-220	220	285	96	111	127	16	M16	355	116000	1055	159	112	20.2
400-240	240	305	96	111	127	20	M16	355	168800	1407	194	139	21.8
400-260	260	325	96	111	127	22	M16	355	182000	1407	179	130	23.4
400-280	280	355	96	111	131	16	M20	690	230000	1647	205	143	30
400-300	300	375	96	111	131	16	M20	690	263000	1757	204	145	31.2
400-320	320	405	124	136	156	20	M20	690	351000	2196	175	126	48
400-340	340	425	124	136	156	20	M20	690	373000	2196	165	120	51
400-360	360	455	140	155	177	20	M22	930	492000	2734	171	124	69
400-380	380	475	140	155	177	20	M22	930	519000	2734	162	118	73
400-400	400	495	140	155	177	22	M22	930	601000	3007	169	125	76
400-420	420	515	140	155	177	24	M22	930	680000	3200	176	140	80





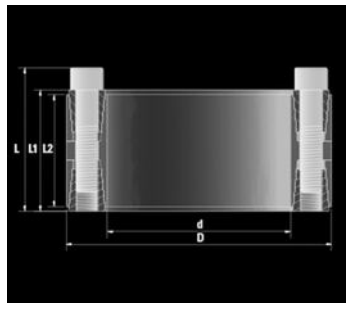
d: iç çap
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezleme özelliği.
- Yüksek torklu uygulamalar için idealdir.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

410 SERİSİ	ÖLÇÜLER					BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
410-100	100	145	60	65	75	9	M10	83	6575	132	91	63	4.1
410-110	110	155	60	65	75	10	M10	83	8037	146	92	65	4.4
410-120	120	165	60	65	75	12	M10	83	10521	175	101	74	4.8
410-130	130	180	68	74	84	15	M10	83	14247	219	101	73	6.5
410-140	140	190	68	74	84	15	M10	83	15343	219	94	69	7
410-150	150	200	68	74	84	16	M10	83	17543	234	94	70	7.4
410-160	160	210	68	74	84	18	M10	83	21041	263	99	75	7.8
410-170	170	225	75	81	93	15	M12	145	27352	322	105	80	10
410-180	180	235	75	81	93	16	M12	145	30892	343	106	81	10.6
410-190	190	250	88	94	106	18	M12	145	36684	386	96	73	14.3
410-200	200	260	88	94	106	20	M12	145	42906	429	101	78	15
410-220	220	285	98	104	116	21	M12	145	49556	451	89	69	19.8
410-240	240	305	98	104	116	24	M12	145	61784	515	93	73	21.4
410-260	260	325	98	104	116	27	M12	145	75300	579	97	77	23
410-280	280	355	120	126	140	28	M14	230	115034	822	106	84	35.2
410-300	300	375	120	126	140	28	M14	230	123250	822	99	80	37.4
410-320	320	405	135	142	158	28	M16	355	179652	1125	110	87	51.3
410-340	340	425	135	142	158	28	M16	355	191209	1125	103	83	54.1
410-360	360	455	158	165	183	24	M18	485	209622	1165	84	67	75.4
410-380	380	475	158	165	183	27	M18	485	248927	1310	90	72	79
410-400	400	495	158	165	183	32	M18	485	310552	1553	101	82	82.8
410-420	420	515	158	165	183	32	M18	485	326079	1553	96	78	86.5
410-440	440	545	172	180	200	27	M20	690	372775	1694	91	74	110





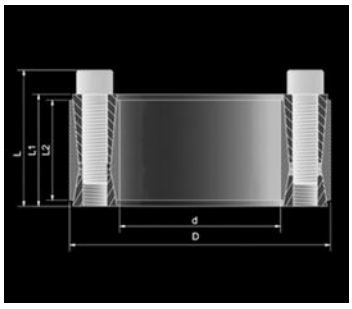
d: iç çap
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezleme özelliği.
- Yüksek ve ağır torklu uygulamalar için idealdir.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

411 SERİSİ	ÖLÇÜLER					BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
411-100	100	145	60	65	77	10	M12	145	14244	285	198	136	4.1
411-110	110	155	60	65	77	10	M12	145	15668	285	180	127	4.4
411-120	120	165	60	65	77	12	M12	145	20511	342	198	144	4.8
411-130	130	180	68	74	86	15	M12	145	27775	427	197	142	6.5
411-140	140	190	68	74	86	18	M12	145	35894	513	220	162	7
411-150	150	200	68	74	86	18	M12	145	38485	513	205	154	7.4
411-160	160	210	68	74	86	21	M12	145	47858	598	224	171	7.8
411-170	170	225	75	81	95	18	M14	230	59620	701	222	168	10
411-180	180	235	75	81	95	18	M14	230	63127	701	210	161	10.6
411-190	190	250	88	94	108	20	M14	230	74038	779	186	141	14.3
411-200	200	260	88	94	108	24	M14	230	93522	935	211	163	15
411-220	220	285	98	104	120	18	M16	355	105606	960	189	146	19.8
411-240	240	305	98	104	120	24	M16	355	153624	1280	231	182	21.4
411-260	260	325	98	104	120	25	M16	355	173360	1334	222	178	23
411-280	280	355	120	126	144	24	M18	485	216499	1546	200	158	35.2
411-300	300	375	120	126	144	25	M18	485	241629	1611	195	156	37.4
411-320	320	405	135	142	162	25	M20	690	333337	2083	199	157	51.3
411-340	340	425	135	142	162	25	M20	690	354170	2083	187	150	54.1
411-360	360	455	158	165	187	25	M22	930	463312	2574	186	147	75.4
411-380	380	475	158	165	187	25	M22	930	489052	2574	176	141	79
411-400	400	495	158	165	187	25	M22	930	514791	2574	167	135	82.8
411-420	420	515	158	165	187	30	M22	930	648637	3089	191	156	86.5
411-440	440	545	172	180	204	30	M24	1200	799628	3635	192	155	110





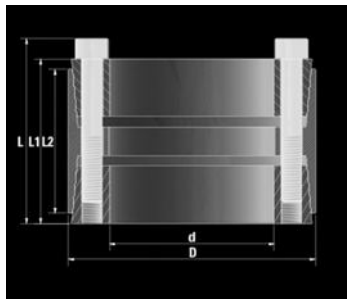
d: iç çap
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezleme özelliği.
- Çok yüksek torklu uygulamalar için idealdir.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

450 SERİSİ	ÖLÇÜLER					BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
450-70	70	120	56	62	74	8	M12	145	6850	197	200	117	3.3
450-80	80	130	56	62	74	12	M12	145	11650	291	263	162	3.7
450-90	90	140	56	62	74	12	M12	145	13000	290	234	150	4
450-100	100	160	74	80	94	12	M14	230	19700	394	213	133	7.2
450-110	110	170	74	80	94	14	M14	230	26600	484	242	157	7.7
450-120	120	180	74	80	94	15	M14	230	28900	482	222	148	8.3
450-130	130	190	74	80	94	15	M14	230	31200	480	205	140	8.8
450-140	140	200	74	80	94	17	M14	230	40200	574	227	159	9.3
450-150	150	210	74	80	94	18	M14	230	42900	572	212	152	10
450-160	160	230	88	94	110	17	M16	355	64000	800	227	158	14.9
450-170	170	240	88	94	110	18	M16	355	67800	798	214	152	15.7
450-180	180	250	88	94	110	20	M16	355	83000	922	235	170	16.4
450-190	190	260	88	94	110	21	M16	355	88000	926	223	163	17.2
450-200	200	270	88	94	110	23	M16	355	105000	1050	242	179	18.8
450-220	220	300	110	116	134	21	M18	485	123000	1120	189	138	27.7
450-240	240	320	110	116	134	24	M18	485	153000	1280	198	148	29.8
450-260	260	340	110	116	134	26	M18	485	186000	1430	205	157	32
450-280	280	370	130	136	156	24	M20	690	23000	1650	192	145	46
450-300	300	390	130	136	156	24	M20	690	245000	1650	179	138	49





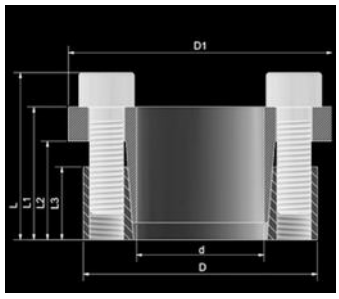
d: iç çap
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezleme özelliği.
- Yüksek ve ağır torklu uygulamalar için idealdir.

Kendiliğinden merkezleme özelliği.
Çok yüksek- ağır torklu uygulamalar için idealdir.

401 SERİSİ	ÖLÇÜLER					BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
KOD	mm	mm	mm	mm	mm	Ad.	12.9 TİP	NM	Nm	kN	N/mm	N/mm	KG
401-24	24	50	32	40	46	6	M6	17	650	55	182	91	0.5
401-24SD	24	55	32	40	46	6	M6	17	800	67	308	134	0.5
401-25	25	50	32	40	46	6	M6	17	650	67	182	91	0.5
401-25SD	25	55	32	40	46	6	M6	17	840	67	295	134	0.5
401-28	28	55	32	40	46	6	M6	17	940	67	264	134	0.6
401-30	30	55	32	40	46	6	M6	17	1000	67	246	134	0.6
401-32	32	60	44	54	60	8	M6	17	1200	78	190	101	0.7
401-35	35	60	44	54	60	8	M6	17	1400	78	174	101	0.7
401-38	38	65	44	54	60	8	M6	41	1850	90	199	100	0.7
401-38SD	38	75	44	54	62	8	M8	41	2700	144	296	150	0.7
401-40	40	65	44	54	60	8	M6	41	2000	90	189	117	0.7
401-40SD	40	75	44	54	62	8	M8	41	2900	144	281	150	0.7
401-42	42	75	44	54	62	8	M8	41	3000	144	268	150	1
401-45	45	75	44	54	62	8	M8	41	3200	144	250	150	0.9
401-48	48	80	56	66	74	8	M8	41	4000	165	207	124	1.4
401-50	50	80	56	66	74	8	M8	41	4100	165	198	124	1.3
401-55	55	85	56	66	74	10	M8	41	5100	185	203	131	1.5
401-60	60	90	56	66	74	10	M8	41	6200	206	208	138	1.6
401-65	65	95	56	66	74	10	M8	41	6700	206	191	131	1.8
401-70	70	110	70	80	90	10	M10	83	11800	338	229	145	3
401-75	75	115	70	80	90	10	M10	83	12700	338	213	139	3.3
401-80	80	120	70	80	90	12	M10	83	14900	372	220	147	3.5
401-85	85	125	70	80	90	12	M10	83	15800	372	207	141	3.7
401-90	90	130	70	80	90	12	M10	83	18200	405	213	148	3.8
401-95	95	135	70	80	90	12	M10	83	19300	405	202	142	5
401-100	100	145	90	102	114	12	M12	145	27700	555	210	145	6
401-110	110	155	90	102	114	12	M12	145	33300	605	209	148	6.2
401-120	120	165	90	102	114	12	M12	145	42400	706	223	162	7.2
401-130	130	180	104	116	130	12	M14	230	53700	826	201	145	10
401-140	140	190	104	116	130	14	M14	230	67400	963	217	160	10.2
401-150	150	200	104	116	130	16	M14	230	77400	1030	217	163	10.8
401-160	160	210	104	116	130	16	M14	230	88100	1100	217	166	11.5
401-170	170	225	134	149	165	14	M16	355	111000	1310	186	141	17
401-180	180	235	134	149	165	16	M16	355	126000	1410	188	144	18.5
401-190	190	250	134	149	165	16	M16	355	142000	1500	190	145	21.5
401-200	200	260	134	149	165	16	M16	355	150000	1500	181	139	22
401-220	220	285	134	150	166	18	M16	355	185000	1690	185	143	26.59
401-240	240	305	134	150	166	20	M16	355	225000	1870	188	148	28.71
401-260	260	325	134	150	166	22	M16	690	256000	1970	182	146	31.23
401-280	280	355	165	177	197	18	M20	690	370000	2640	190	150	46.77
401-300	300	375	165	177	197	20	M20	690	440000	2940	197	157	49.72
401-320	320	405	165	177	197	20	M20	690	493000	3080	194	153	60.52
401-340	340	425	165	177	197	22	M20	690	549000	3230	191	153	63.2
401-360	360	455	190	203	225	21	M22	930	680000	3780	183	145	68.78
401-380	380	475	190	203	225	22	M22	930	752000	3960	182	145	91.04
401-400	400	495	190	203	225	24	M22	930	864000	4320	188	152	95.3





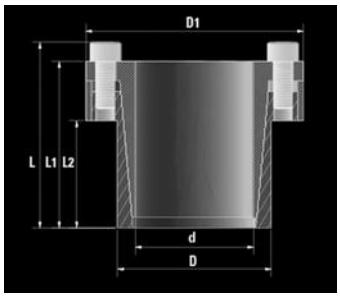
d: iç çap
D1:Fatura çapı
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezleme özelliği.
- Aynı göbeğe sahip farklı çap miller için ideal.
- Düşük-orta torklu uygulamalar için idealdir.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

310 SERİSİ	ÖLÇÜLER							BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	D1	L3	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
311-14	14	55	62	17	22	31	39	4	M8	41	287	41	457	117	0.6
311-16	16	55	62	17	22	31	39	4	M8	41	329	41	401	117	0.6
311-18	18	55	62	17	22	31	39	4	M8	41	370	41	356	117	0.5
311-19	19	55	62	17	22	31	39	4	M8	41	390	41	337	117	0.5
311-20	20	55	62	17	22	31	39	4	M8	41	410	41	320	117	0.5
311-22	22	55	62	17	22	31	39	4	M8	41	451	41	291	117	0.5
311-24	24	55	62	17	22	31	39	4	M8	41	492	41	267	117	0.5
311-25	25	55	62	17	22	31	39	4	M8	41	513	41	256	117	0.5
311-28	28	55	62	17	22	31	39	4	M8	41	575	41	229	117	0.4
311-30	30	55	62	17	22	31	39	4	M8	41	616	41	214	117	0.4
312-24	24	65	72	17	23	31	39	5	M8	41	616	51	334	123	0.7
312-25	25	65	72	17	23	31	39	5	M8	41	641	51	320	123	0.7
312-28	28	65	72	17	23	31	39	5	M8	41	718	51	286	123	0.6
312-30	30	65	72	17	23	31	39	5	M8	41	770	51	267	123	0.6
312-32	32	65	72	17	23	31	39	5	M8	41	821	51	250	123	0.6
312-35	35	65	72	17	23	31	39	5	M8	41	898	51	229	123	0.5
312-38	38	65	72	17	23	31	39	5	M8	41	975	51	211	123	0.5
312-40	40	65	72	17	23	31	39	5	M8	41	1026	51	200	123	0.5
313-30	30	80	88	20	26	34	42	7	M8	41	1077	72	317	119	1
313-32	32	80	88	20	26	34	42	7	M8	41	1150	72	298	119	1
313-35	35	80	88	20	26	34	42	7	M8	41	1257	72	272	119	1
313-38	38	80	88	20	26	34	42	7	M8	41	1364	72	251	119	1
313-40	40	80	88	20	26	34	42	7	M8	41	1436	72	238	119	0.9
313-45	45	80	88	20	26	34	42	7	M8	41	1616	72	212	119	0.8
313-42	42	80	88	20	26	34	42	7	M8	41	1510	72	227	119	0.9
313-48	48	80	88	20	26	34	42	7	M8	41	1725	72	198	119	0.8
313-50	50	80	88	20	26	34	42	7	M8	41	1800	72	191	119	0.8





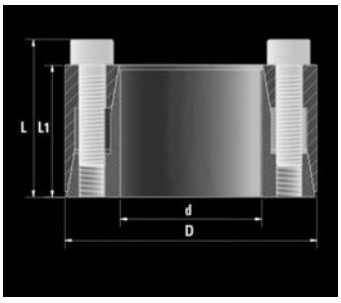
d: iç çap
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezleme özelliği.
- Eksenel hareket önleyen fatura dayaması.
- Düşük torklu uygulamalar için idealdir.
- Büyük çaplar için 100 serisine bakınız.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

100M SERİSİ	ÖLÇÜLER						BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	D1	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
100M-6	6	14	25	10	21	24	3	M3	2	12	4	185	80	0.04
100M-7	7	15	27	12	25	29	3	M4	5	25	7	235	110	0.06
100M-8	8	15	27	12	25	29	3	M4	5	29	7	205	110	0.05
100M-9	9	16	28	14	26	30	4	M4	5	44	10	205	115	0.06
100M-10	10	16	28	14	26	30	4	M4	5	49	10	185	115	0.06
100M-11	11	18	32	14	26	30	4	M4	5	53	10	170	105	0.07
100M-12	12	18	32	14	26	30	4	M4	5	58	10	160	105	0.07
100M-13	13	23	38	14	26	30	4	M4	5	63	10	140	80	0.11
100M-14	14	23	38	14	26	30	4	M4	17	68	10	130	80	0.12
100M-15	15	24	45	16	36	42	3	M6	17	127	17	185	115	0.22
100M-16	16	24	45	16	36	42	3	M6	17	136	17	175	115	0.22
100M-17	17	26	47	18	38	44	4	M6	17	180	22	190	125	0.25
100M-18	18	26	47	18	38	44	4	M6	17	200	22	180	125	0.24
100M-19	19	27	49	18	38	44	4	M6	17	210	22	170	120	0.26
100M-20	20	28	50	18	38	44	4	M6	17	220	22	160	115	0.27





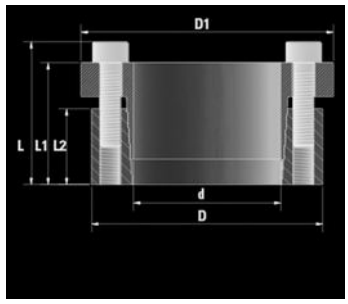
d: iç çap
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk

- Kendiliğinden merkezleme özelliği.
- Orta-yüksek torklu uygulamalar için idealdir.
- Küçük çaplar için 250M serisine bakınız.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

250M SERİSİ	ÖLÇÜLER				BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
250M-5	5	16	11	13.5	3	M2,5	1.2	7	2.8	205	64	0.011
250M-6	6	16	11	13.5	3	M2,5	1.2	8	2.8	171	64	0.012
250M-6,35	6.35	16	11	13.5	3	M2,5	1.2	9	2.8	161	64	0.012
250M-7	7	17	11	13.5	3	M2,5	1.2	10	2.8	146	60	0.013
250M-8	8	18	11	13.5	3	M2,5	1.2	11	2.8	128	57	0.015
250M-9	9	20	13	15.5	4	M2,5	1.2	17	3.7	135	61	0.02
250M-9,53	9.53	20	13	15.5	4	M2,5	1.2	18	3.7	127	61	0.02
250M-10	10	20	13	15.5	4	M2,5	1.2	19	3.7	121	61	0.019
250M-11	11	22	13	15.5	4	M2,5	1.2	21	3.7	110	55	0.024
250M-12	12	22	13	15.5	4	M2,5	1.2	22	3.7	101	55	0.022
250M-12,7	12.7	22	13	15.5	4	M2,5	1.2	24	4	104	56	0.022
250M-14	14	26	17	20	4	M3	2.2	40	5.7	99	53	0.039
250M-15	15	28	17	20	4	M3	2.2	43	5.7	93	50	0.044
250M-16	16	32	17	21	4	M4	4.9	75	9.5	145	73	0.067
250M-17	17	35	21	25	4	M4	4.9	80	9.5	117	57	0.09
250M-18	18	35	21	25	4	M4	4.9	85	9.5	111	57	0.087
250M-19	19	35	21	25	4	M4	4.9	90	9.5	105	57	0.083
250M-20	20	38	21	26	4	M5	10	155	16	162	85	0.1
250M-22	22	40	21	26	4	M5	10	170	16	148	81	0.11
250M-24	24	47	26	32	4	M6	17	265	22	149	76	0.2
250M-25	25	47	26	32	4	M6	17	275	22	143	76	0.19
250M-25,4	25.4	47	26	32	4	M6	17	280	28	141	76	0.18
250M-28	28	50	26	32	6	M6	17	460	33	192	107	0.22





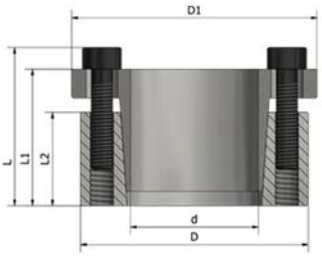
d: iç çap
D1:Fatura çapı
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezleme özelliği.
- Eksenel hareket önleyen fatura dayaması.
- Düşük torklu uygulamalar için idealdir.
- Büyük çaplar için 350F serisine bakınız.

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

350FM SERİSİ	ÖLÇÜLER							BAĞLANTI ELEMANLARI			BAŞARIMLAR			
	d	D	D1	L3	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph
KOD	mm	mm	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm
350FM-6	6	22	25	11	13	17	21	4	M4	5	22	7.3	323	88
350FM-7	7	22	25	11	13	17	21	4	M4	5	26	7.3	277	88
350FM-8	8	22	25	11	13	17	21	4	M4	5	29	7.3	242	88
350FM-9	9	25	28	11	13	17	21	4	M4	5	33	7.3	215	77
350FM-10	10	25	28	11	13	17	21	4	M4	5	37	7.3	194	77
350FM-11	11	27	30	11	13	17	21	4	M4	5	54	9.7	235	96
350FM-12	12	27	30	11	13	17	21	4	M4	5	58	9.7	215	96
350FM-14	14	30	33	13	15	19	23	4	M4	5	102	14.6	231	108
350FM-15	15	30	33	13	15	19	23	4	M4	5	110	14.6	215	108
350FM-16	16	30	33	13	15	19	23	4	M4	5	117	14.6	202	108
350FM-17	17	34	37	13	15	19	23	4	M4	5	124	14.6	190	95
350FM-18	18	34	37	13	16	20	24	4	M4	5	131	14.6	179	95
350FM-19	19	34	37	13	16	20	24	4	M4	5	139	14.6	170	95
350FM-20	20	40	45	16	19	24	29	4	M5	10	235	23.5	207	104
350FM-22	22	40	45	16	19	24	29	4	M5	10	258	23.5	189	104
350FM-24	24	43	48	16	19	24	29	4	M5	10	375	31.5	230	129
350FM-25	25	43	48	16	19	24	29	4	M5	10	391	31.5	221	129
350FM-28	28	50	55	18	21	26	31	4	M5	10	547	39.1	218	122
350FM-30	30	50	55	18	21	26	31	4	M5	10	586	39.1	203	122
350FM-32	32	55	60	18	21	26	31	4	M5	10	625	39.1	191	111
350FM-35	35	55	60	18	21	26	31	4	M5	10	684	39.1	174	111





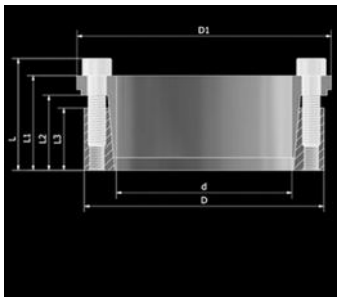
d: iç çap
D1:Fatura çapı
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
Mt:Aktarılan Max Döndürme Momenti
Fax:Maksimum aktarılabilen eksenel yük
Ph:Göbek çapına temas basıncı
Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

- Kendiliğinden merkezleyen.
- Düşük tork gerektiren yerler için ideal.
- Eksenel kaymayı önleyen fatura dayaması

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

303M SERİSİ	ÖLÇÜLER							BAĞLANTI ELEMANLARI			BAŞARIMLAR				AĞIRLIK
	d	D	D1	L3	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph	
KOD	mm	mm	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm	KG
303M-6	6	18	20	9.3	10.8	13.8	16.3	3	M2,5	1.2	9	3	184	69	0.012
303M-6,35	6.35	18	20	9.3	10.8	13.8	16.3	3	M2,5	1.2	10	3	173	69	0.012
303M-8	8	21	23.5	9.3	10.8	13.8	16.3	3	M2,5	1.2	11	3	157	65	0.013
303M-10	10	23	25.5	9.6	10.9	14.4	16.9	3	M2,5	1.2	12	3	138	61	0.015
303M-11	11	24	26.5	10	11.5	15	17.5	4	M2,5	1.2	18	4	138	62	0.02
303M-12	12	26	28.5	10	11.5	15.5	18	4	M2,5	1.2	19	4	130	62	0.02
303M-14	14	28	30.5	11	13	17	19.5	4	M2,5	1.2	20	4	124	62	0.019
303M-15	15	29	33	12	14	18	20.5	4	M2,5	1.2	22	4	113	56	0.024
303M-16	16	30	33	12	14	18	20.5	4	M2,5	1.2	24	4	104	56	0.022
303M-17	17	31	33.5	12	14	18	20.5	4	M2,5	1.2	24	4	104	56	0.022
303M-18	18	32	34.5	13	15	19	22	4	M3	2.1	42	4	99	53	0.039



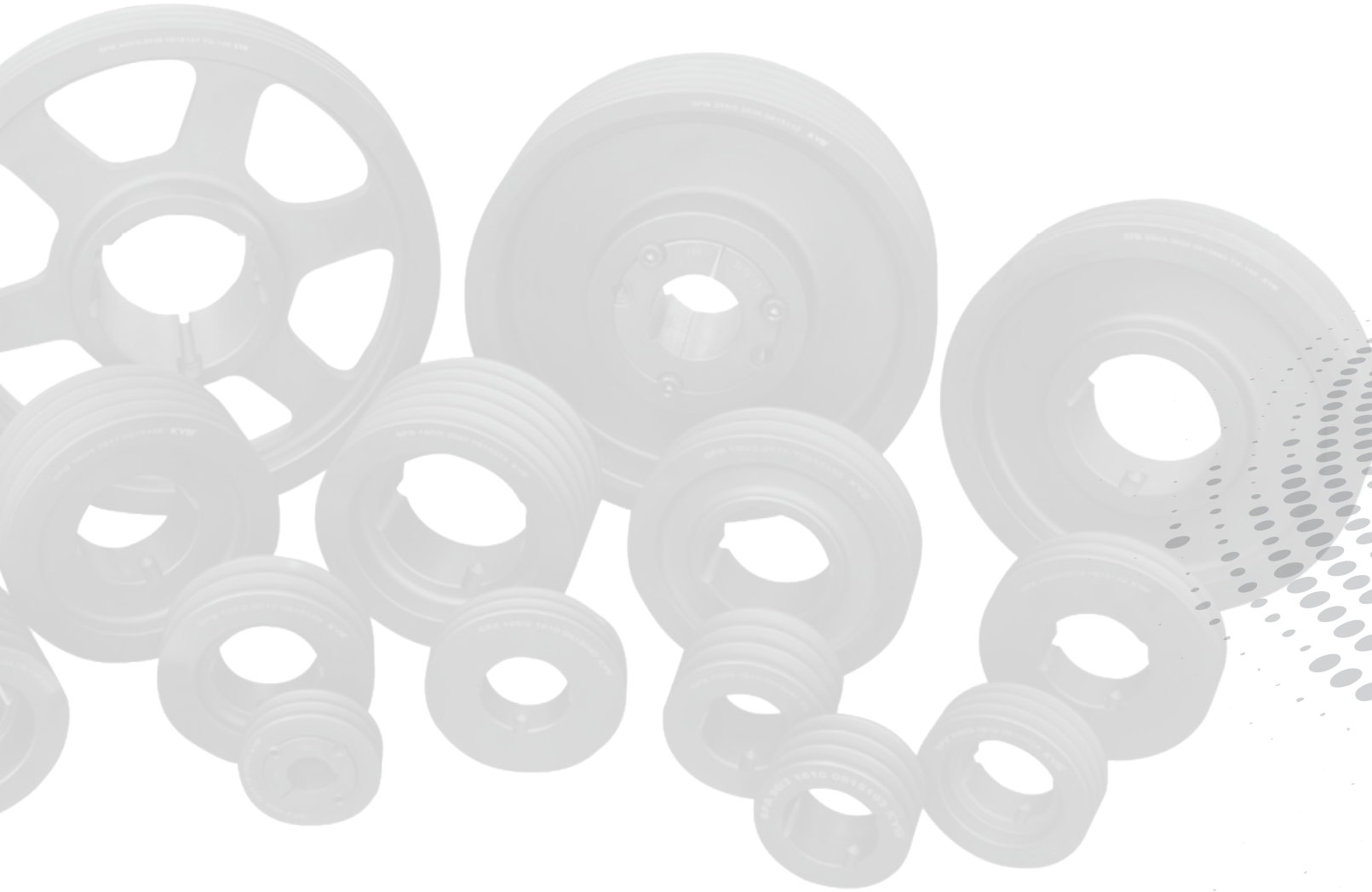


d: iç çap
D1:Fatura çapı
L1:Civata hariç uzunluk
Ma:Vida sıkma döndürme momenti
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Ps:Mile temas basıncı
D:dış çap
L:Toplam uzunluk
L2:Yüzey temas uzunluğu

Kendiliğinden merkezleyen.
Düşük tork gerektiren yerler için ideal.
Eksenel kaymayı önleyen fatura dayaması

Tolerans Mil için:h8 Göbek için:H8
Yüzey Pürüzlülüğü: Mil ve göbek için Ra<3,2 µm

304M SERİSİ	ÖLÇÜLER							BAĞLANTI ELEMANLARI			BAŞARIMLAR			
	d	D	D1	L3	L2	L1	L	DIN 912		Ma	Mt	Fax	Ps	Ph
KOD	mm	mm	mm	mm	mm	mm	mm	Ad.	12.9 Tip	NM	Nm	kN	N/mm	N/mm
304M-5	5	16	18.5	8	10	13	16	4	M3x10	1.9	7	2.8	249	81
304M-6	6	19	21.5	9	11	14.3	18.3	4	M4x12	3.9	14	4.67	318	102
304M-8	8	21	23.5	9.3	11.3	14.6	18.6	4	M4x12	3.9	22	5.6	239	107
304M-10	10	23	25.5	9.5	11.5	14.8	18.8	4	M4x12	3.9	25	5.6	186	96
304M-11	11	24	26.5	9.5	12.5	15.8	19.8	4	M4x12	3.9	30	5.6	170	92
304M-12	12	26	28.5	10.5	14	18	22	6	M4x15	3.9	50	8.41	233	115
304M-14	14	28	30.5	10.5	14	18	22	6	M4x15	3.9	65	9.46	225	120
304M-15	15	29	31.5	11.5	15	19	23	6	M4x15	3.9	70	9.46	186	106
304M-16	16	30	33	12	15.5	19.6	23.6	6	M4x15	3.9	75	9.46	166	98
304M-17	17	31	33.5	12.5	16	20.1	24.1	8	M4x15	3.9	110	12.6	197	121
304M-18	18	32	34.5	12.5	16	20.1	24.1	8	M4x15	3.9	115	12.6	186	118
304M-19	19	33	35.5	12.5	16	20.1	24.1	8	M4x15	3.9	120	12.6	177	114
304M-20	20	38	42	15.3	19.3	24.1	29.1	8	M5x18	8.8	220	21.6	234	139
304M-22	22	40	44	15.3	19.3	24.1	29.1	8	M5x18	8.8	290	26	256	159
304M-24	24	42	46	16.3	20.3	25.1	30.1	8	M5x18	8.8	320	26	217	142
304M-25	25	43	47	17.3	21.3	26.1	31.1	8	M5x18	8.8	350	27.2	216	137
304M-28	28	46	50	17.3	21.3	26.6	31.6	10	M5x18	8.8	380	27	192	127
304M-30	30	48	52	17.3	21.3	26.6	31.6	10	M5x18	8.8	410	27	179	122
304M-32	32	50	54	18.3	22.3	27.6	32.6	10	M5x18	8.8	440	27	156	110
304M-35	35	57	62	19.5	24	30	36	8	M6x20	15.7	720	41.1	204	138
304M-38	38	60	65	20	24.5	30.5	36.5	10	M6x20	15.7	770	40.2	178	125
304M-40	40	62	67	20.5	25	31	37	10	M6x20	15.7	810	40.2	164	118
304M-42	42	64	69	20.5	25	31	37	10	M6x20	15.7	850	40.2	156	114
304M-45	45	67	72	21	25.5	31.5	37.5	10	M6x20	15.7	1200	52.9	186	140
304M-48	48	70	75	21	25.5	32	38	12	M6x20	15.7	1200	48.2	159	123
304M-50	50	72	77	21.5	26	32.5	38.5	14	M6x20	15.7	1500	56.3	173	136
304M-55	55	77	83	21.5	26	32.5	38.5	14	M6x20	15.7	1600	56.3	158	127
304M-60	60	82	87	22	26.5	33.5	39.5	15	M6x20	15.7	1900	60.3	150	125
304M-65	65	87	92	22	26.5	33.5	39.5	15	M6x20	15.7	2000	60.3	139	118
304M-70	70	97	103	24	29.1	36.1	44.1	14	M8x25	37.3	3400	94.8	187	152



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CATALOG
2025

V KAYIŞ KASNAKLARI
V BELT PULLEYS

V KAYIŞ KASNAKLARININ DEZ AVANTAJLARI
(DISADVANTAGES OF THE V BELT PULLEYS)

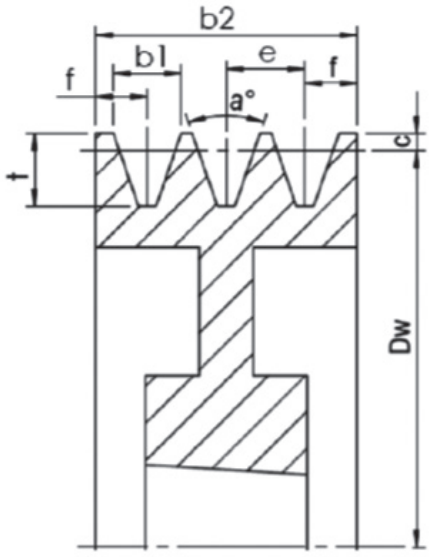


V KAYIŞ KASNAKLARININ DEZAVANTAJLARI

V KAYIŞ KASNAKLARININ DEZAVANTAJLARI
Piyasadan aldığımız V kayışların boylarının, sertliklerinin ve kalitelerinin farklılığı gibi nedenlerle kasnakta yan yana kullandığımız kayışlarda aynı gergiyi elde etmemiz imkansızdır.
Makina imalatçıları ve makina bakımcıları yan yana takılan V kayışların bazılarının çok gergin bazılarının gevşek olduğunu çok iyi bilirler.
Bu durumda çok gergin olan kayış bütün yükü çekecektir. Uzun süre dayanamayacak yıpranacaktır. Yıpranırken kasnağın kanallarını da muhakkak yıpratacaktır. O kanala yeni kayış takmamızın pek faydası olmayacak yeni kayışı da kısa sürede yıpratacaktır.
Bu nedenle DİN 2211 standardında imal edilmiş olan V kasnaklarda kayıp %25 ila % 40 arası olmaktadır. Standart dışı rasgele açılmış V kasnaklarda ise kayıp %60 - %85 arası olmaktadır. Bu standart kasnakta dört kayıştan en az birinin standart dışı olan kasnakta ise dört kayıştan üçünün fazla olması anlamına gelmektedir. Bu durumlar makinanın hantallaşmasına ve maliyetin yükselmesine neden olmaktadır.
V kasnaklarda kanal derinliğinin fazla olması da dezavantajdır. Bu nedenle küçük çaplarda üretilemezler. Örneğin; 50mm çapında olan kamalı mile en az 125mm çapında V kasnak takılabilir. Altı Kat devir azaltmak istersek karşı kasnak 750mm çapında olmalıdır. Büyük ve ağır kasnak hem makinayı yormakta hem maliyeti artırmakta hem de hantal birgörünüm vermektedir.

DISADVANTAGES OF THE V BELT PULLEYS

Because of the reasons such as the difference of the dimensions of the v belt pulleys purchased from the market, that of its hardness and that its quality, it is impossible to obtain the same tension in the belts used side by side in the pulley.
The machine manufacturer and the machine repairers know very well that some of the belts they assembled side by side are very tensioned and some are very loose, because they see continuously this.
In this case, the very tensioned belt will transport all the load, not resisted long time to this, it will be frayed. It will fray certainly the pulley's grooves while it is frayed. Assembling the new belt into that groove won't be useful, but the new belt is assembled by the conviction that it is useful a little.
for this reason, the loss in the v belt pulleys manufactured
With DIN 2211 standard is occurred from 25% to % 40. the loss in the v belt pulleys manufactured by chance without standard is occurred from 60 % to % 85. this means that one belt from 4 belt in in a standard is surplus and 3 belts from 4 belt in a standard belt are surplus, this cases cause that the machine became coarse and the cost is increased.
Furthermore, the fact that the groove dept is surplus in the v belt pulleys is a disadvantage. For this reason, they can't be manufactured in small diameters, for example, a v belt with 125 mm diameter at least can be assembled into the keyway pin with 50 mm diameter. If it is required to decrease 6 times the revolution (r.p.m) the opposite pulley should have the 750mm diameter, a big and heavy pulley both tires the machine and increases the cost and gives a coarse aspect.



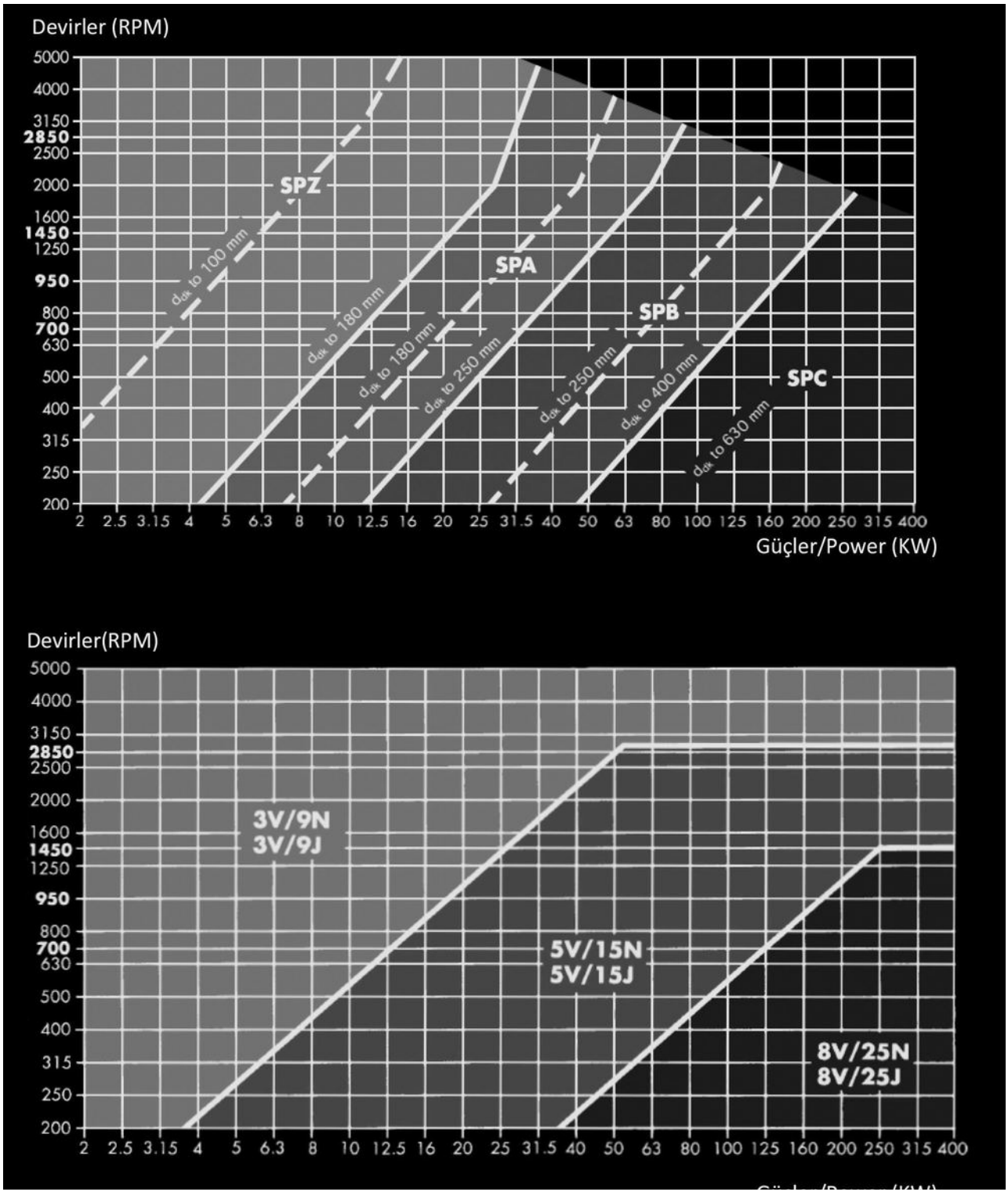
STANDART V KAYIŞ KASNAK ÖLÇÜLERİ

BURÇ ÖLÇÜSÜ	DN 2221				DIN 2217		VİDA SCREW DIN ISO 5290		
	SPZ/ XSPZ	SPA/ XSPA	SPB/XSPB	SPC/ XSPC			9N/9J 3V/3VX	15N/15J 5V/5VX	25N/25J 8V
	10	13	17	22	25	32			
Kasnak Profilleri	Z	A	B	C	-	D			
b1	9.7	12.7	16.3	22	25	32	8.9	15.2	25.4
c	2	2.8	3.5	4.8	6.3	8.1	0.6	1.3	2.5
e	12±0,3	15±0,3	19±0,4	25,5±0,5	29±0,5	37±0,6	10,3±0,25	17,5±0,25	28,6±0,4
f	8	10	12.5	17	19	24	9	13	19
t	11±0,6	13,8±0,6	17,5±0,6	23,8±0,6	22±0,6	28±0,6	8.9	15.2	25.4
a 34°	Dw≤80	Dw≤118	Dw≤190	Dw≤315	Dw≤355	-	-	-	-
a 36°	-	-	-	-	-	Dw≤500	Dw≤90	-	-
a 38°	Dw>80	Dw>118	Dw>190	Dw>315	Dw>355	Dw>500	Dw≤150	Dw≤250	Dw≤400
a 40°	-	-	-	-	-	-	Dw≤300	Dw≤400	Dw≤560
a 42°	-	-	-	-	-	-	Dw>300	Dw>400	Dw>560

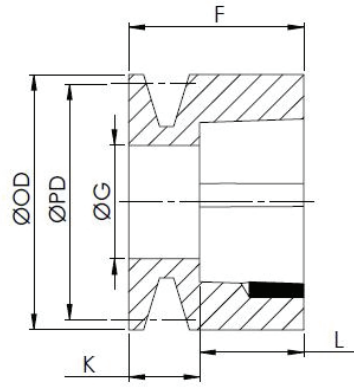
KASNAK SAYISI VE TİPE GÖRE b2 GENİŞLİK ÖLÇÜLERİ (mm)

n	SPZ	SPA	SPB	SPC	25	32	9N/9J 3V/3VX	15N/15J 5V/5VX	25N/25J 8V
1	16	20	25	34	38	48	18	26	38
2	28	35	44	59.5	67	85	28.3	43.5	66.6
3	40	50	63	85	96	122	38.6	61	95.2
4	52	65	82	110.5	125	159	48.9	78.5	123.8
5	64	80	101	136	154	196	59.2	96	152.4
6	76	95	120	161.5	183	233	69.5	113.5	181
7	88	110	139	187	212	270	79.8	131	209.6
8	100	125	158	212.5	241	307	90.1	148.5	238.2
9	112	140	177	238	270	344	100.4	166	266.8
10	124	155	196	263.5	299	381	110.7	183.5	295.4
11	136	170	215	289	328	418	121	201	324
12	148	185	234	314.5	357	455	131.3	218.5	352.6
13	160	200	253	340	386	492	141.6	236	318.2
14	172	215	272	365.5	415	529	151.9	253.5	409.8
15	184	230	291	391	444	566	162.2	271	438.4
16	196	245	310	416.5	473	603	172.5	288.5	467
17	208	260	329	442	502	640	182.8	306	495.6
18	220	275	348	467.5	531	677	193.1	323.5	524.2
19	232	290	367	493	560	714	203.4	341	552.8
20	244	305	386	518.5	589	751	213.7	358.5	581.4
21	256	320	405	544	618	788	224	376	610
22	268	335	424	569.5	647	825	234.3	393.5	638.6
23	280	350	443	595	676	862	244.6	411	667.2
24	292	365	462	620.5	705	899	254.9	428.5	695.8
25	304	380	481	646	734	936	265.2	446	724.4
26	316	395	500	671.5	763	973	275.5	463.5	753
27	328	410	519	697	792	1010	285.8	481	781.6
28	340	425	538	722.5	821	1047	296.1	498.5	810.2
29	352	440	557	748	850	1084	306.4	516	838.8
30	364	455	576	773.5	879	1121	316.7	533.5	867.4
31	376	470	595	799	908	1158	327	551	896
32	388	485	614	824.5	937	1195	337.3	568.5	924.6
33	400	500	633	850	966	1232	347.6	586	953.2
34	412	515	652	875.5	995	1269	357.9	603.5	981.8
35	424	530	671	901	1024	1306	368.2	621	1010.4
36	436	545	690	926.5	1053	1343	378.5	638.5	1039
37	448	560	709	952	1082	1380	388.8	656	1067.6
38	460	575	728	977.5	1111	1417	399.1	673.5	1096.2
39	472	590	747	1003	1140	1454	409.4	691	1124.8
40	484	605	766	1028.5	1169	1491	419.7	708.5	1153.4

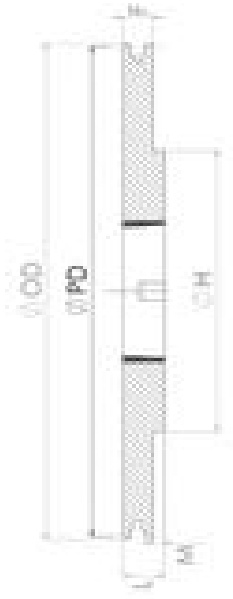
MOTOR GÜCÜ VE DEVİR SAYILARINA GÖRE V KASNAK SEÇİMİ



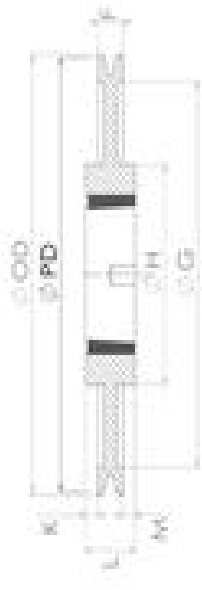
TYPE 9



TYPE 1F



TYPE 8F



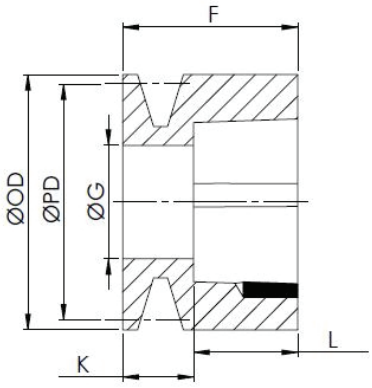
TYPE 4F



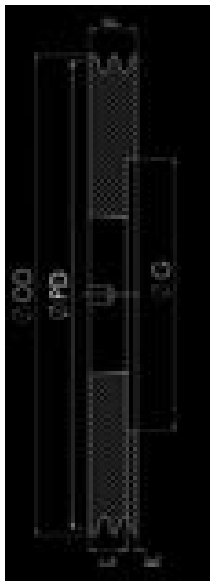
SPZ / 1

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
50	54	9	1008	37	28	15	22	-	-
56	60	9	1008	37	28	15	22	-	-
60	64	1	1008	16	-	-	22	6	58
63	67	1	1108	16	-	-	22	6	60
67	71	1	1108	16	-	-	22	6	60
71	75	1	1108	16	-	-	22	6	60
75	79	1	1108	16	-	-	22	6	60
80	84	1	1210	16	-	-	25	9	85
85	89	1	1210	16	-	-	25	9	85
90	94	1	1210	16	-	-	25	9	85
95	99	1	1210	16	-	-	25	9	85
100	104	1	1210	16	-	-	25	9	85
106	110	1	1610	16	-	-	25	9	92
112	116	1	1610	16	-	-	25	9	92
118	122	1	1610	16	-	-	25	9	92
125	129	1	1610	16	-	-	25	9	92
132	136	1	1610	16	-	-	25	9	92
140	144	1	1610	16	-	-	25	9	92
150	154	1	1610	16	-	-	25	9	92
160	164	1	1610	16	-	-	25	9	92
170	174	8	1610	16	141	4.5	25	4.5	92
180	184	8	1610	16	152	4.5	25	4.5	92
190	194	8	1610	16	161	4.5	25	4.5	92
200	204	8	2012	16	172	8	32	8	112
224	228	8	2012	16	196	8	32	8	112
250	254	4	2012	16	222	8	32	8	112
280	284	4	2012	16	252	8	32	8	112
315	319	4	2012	16	287	8	32	8	112
355	359	4	2012	16	326	8	32	8	112
400	404	4	2012	16	371	8	32	8	112
450	454	4	2517	16	421	14.5	45	14.5	120

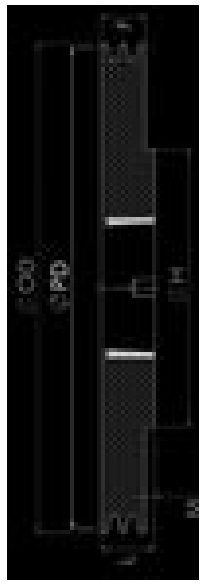
TYPE 9



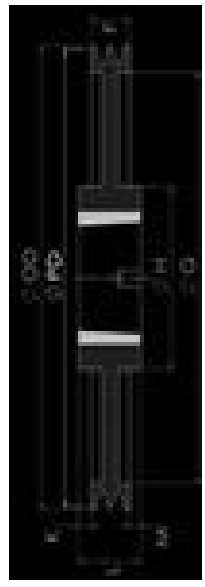
TYPE 6



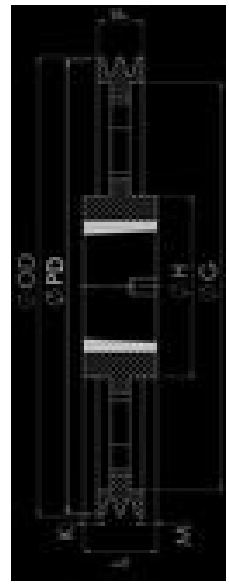
TYPE 1



TYPE 8



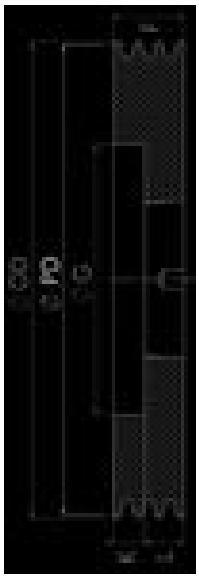
TYPE 4



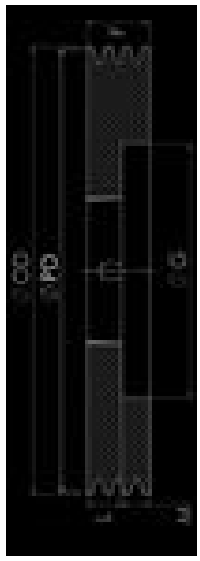
SPZ / 2

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
50	54	9	1008	49	28	27	22	-	-
56	60	9	1008	49	36	27	22	-	-
60	64	9	1008	49	36	27	22	-	-
63	67	6	1108	28	40	6	22	-	-
67	71	6	1108	28	42	6	22	-	-
71	75	6	1108	28	42	6	22	-	-
75	79	6	1210	28	51	3	25	-	-
80	84	6	1210	28	51	3	25	-	-
85	89	6	1210	28	60	3	25	-	-
90	94	6	1210	28	60	3	25	-	-
95	99	6	1210	28	66	3	25	-	-
100	104	6	1210	28	71	3	25	-	-
106	110	6	1610	28	76	3	25	-	-
112	116	6	1610	28	84	3	25	-	-
118	122	6	1610	28	90	3	25	-	-
125	129	6	1610	28	97	3	25	-	-
132	136	6	1610	28	104	3	25	-	-
140	144	6	1610	28	112	3	25	-	-
150	154	1	2012	28	-	-	32	4	112
160	164	1	2012	28	-	-	32	4	112
170	174	1	2012	28	-	2	32	2	112
180	184	8	2012	28	152	2	32	2	112
190	194	8	2012	28	161	2	32	2	112
200	204	8	2012	28	172	2	32	2	112
224	228	4	2012	28	196	2	32	2	112
250	254	4	2012	28	222	2	32	2	112
280	284	4	2012	28	252	2	32	2	112
315	319	4	2012	28	287	2	32	2	112
355	359	4	2012	28	326	2	32	2	112
400	404	4	2517	28	371	8.5	45	8.5	120
450	454	4	2517	28	421	8.5	45	8.5	120
500	504	4	2517	28	471	8.5	45	8.5	120

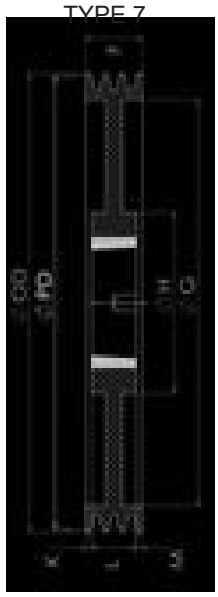
TYPE 6



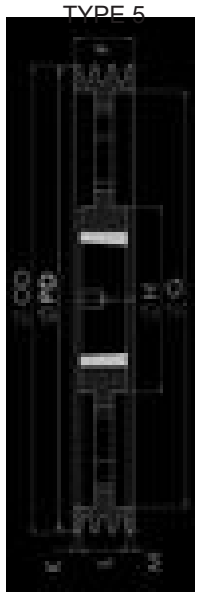
TYPE 2



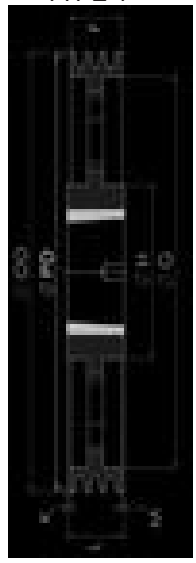
TYPE 7



TYPE 5



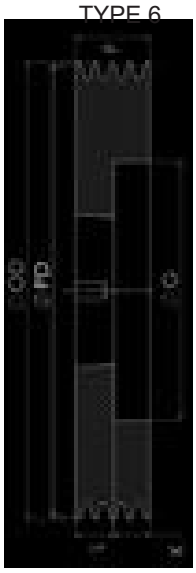
TYPE 4



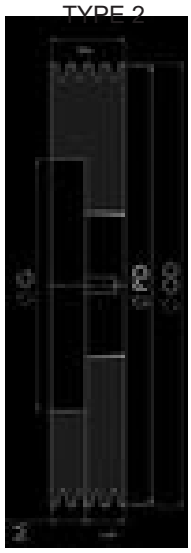
SPZ / 3

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
63	67	6	1108	40	40	18	22	-	-
67	71	6	1108	40	42	18	22	-	-
71	75	6	1108	40	42	18	22	-	-
75	79	6	1210	40	48	15	25	-	-
80	84	6	1210	40	51	15	25	-	-
85	89	6	1610	40	60	15	25	-	-
90	94	6	1610	40	61	15	25	-	-
95	99	6	1610	40	66	15	25	-	-
100	104	6	1610	40	71	15	25	-	-
106	110	6	1610	40	78	15	25	-	-
112	116	6	2012	40	84	8	32	-	-
118	122	6	2012	40	92	8	32	-	-
125	129	2	2012	40	97	-	32	8	-
132	136	2	2012	40	104	-	32	8	-
140	144	2	2012	40	112	-	32	8	-
150	154	2	2012	40	122	-	32	8	-
160	164	2	2012	40	132	-	32	8	-
170	174	3	2012	40	141	4	32	4	-
180	184	7	2012	40	152	4	32	4	112
190	194	7	2012	40	161	4	32	4	112
200	204	7	2012	40	172	4	32	4	112
224	228	7	2012	40	196	4	32	4	112
250	254	5	2012	40	222	4	32	4	112
280	284	4	2517	40	252	2.5	45	2.5	120
315	319	4	2517	40	287	2.5	45	2.5	120
355	359	4	2517	40	326	2.5	45	2.5	120
400	404	4	2517	40	371	2.5	45	2.5	120
450	454	4	2517	40	421	2.5	45	2.5	120
500	504	4	2517	40	471	2.5	45	2.5	120
630	634	4	2517	40	601	2.5	45	2.5	120
800	804	4	3020	40	771	5.5	51	5.5	150

TYPE 6



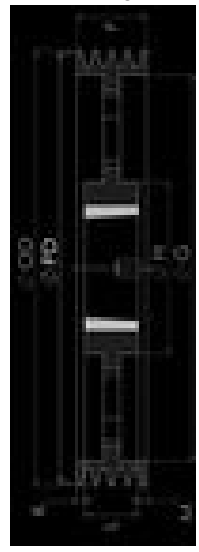
TYPE 2



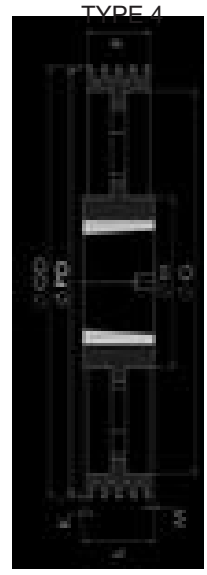
TYPE 7



TYPE 5



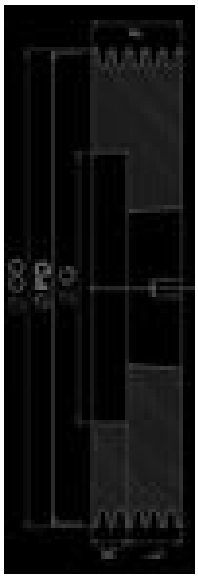
TYPE 4



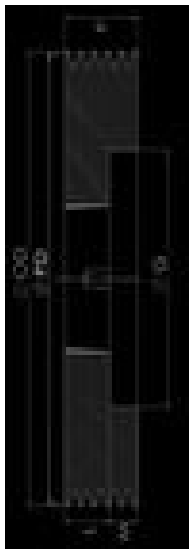
SPZ / 4

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
63	67	6	1108	52	38	30	22	-	-
67	71	6	1108	52	41	30	22	-	-
71	75	6	1108	52	45	30	22	-	-
75	79	6	1210	52	46	27	25	-	-
80	84	6	1210	52	51	27	25	-	-
85	89	6	1610	52	60	27	25	-	-
90	94	6	1610	52	60	27	25	-	-
95	99	6	1610	52	66	27	25	-	-
100	104	6	1610	52	71	27	25	-	-
106	110	6	1610	52	80	27	25	-	-
112	116	6	2012	52	86	20	32	-	-
118	122	6	2012	52	92	20	32	-	-
125	129	2	2012	52	99	-	32	20	-
132	136	2	2012	52	104	-	32	20	-
140	144	2	2012	52	112	-	32	20	-
150	154	2	2517	52	122	-	45	7	-
160	164	2	2517	52	132	-	45	7	-
170	174	2	2517	52	141	-	45	7	-
180	184	2	2517	52	152	-	45	7	-
190	194	3	2517	52	161	3.5	45	3.5	-
200	204	7	2517	52	172	3.5	45	3.5	120
224	228	7	2517	52	196	3.5	45	3.5	120
250	254	5	2517	52	222	3.5	45	3.5	120
280	284	5	2517	52	252	3.5	45	3.5	120
315	319	5	2517	52	287	3.5	45	3.5	120
355	359	5	2517	52	326	3.5	45	3.5	120
400	404	5	2517	52	371	3.5	45	3.5	120
450	454	5	3020	52	421	0.5	51	0.5	150
500	504	5	3020	52	471	0.5	51	0.5	150
630	634	4	3030	52	601	12	76	12	150
800	804	4	3030	52	771	12	76	12	150

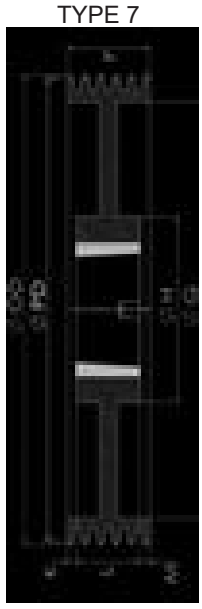
TYPE 6



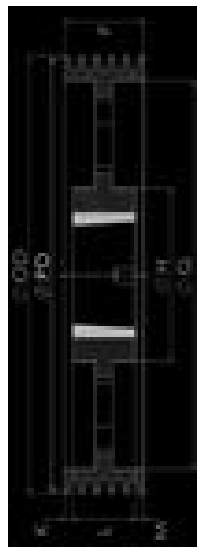
TYPE 2



TYPE 7



TYPE 5



TYPE 4



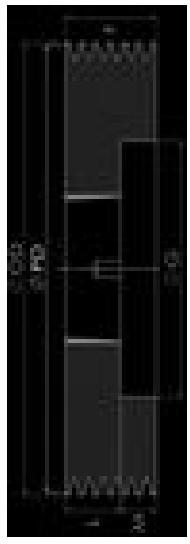
SPZ / 5

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
85	89	6	1610	64	60	39	25	-	-
90	94	6	1610	64	60	39	25	-	-
95	99	6	1610	64	66	39	25	-	-
100	104	6	2012	64	72	32	32	-	-
106	110	6	2012	64	78	32	32	-	-
112	116	6	2012	64	86	32	32	-	-
118	122	6	2012	64	92	32	32	-	-
125	129	6	2012	64	99	32	32	-	-
132	136	6	2517	64	104	19	45	-	-
140	144	2	2517	64	112	-	45	19	-
150	154	2	2517	64	122	-	45	19	-
160	164	2	2517	64	132	-	45	19	-
170	174	2	2517	64	141	-	45	19	-
180	184	2	2517	64	152	-	45	19	-
190	194	7	2517	64	161	9.5	45	9.5	120
200	204	7	2517	64	172	9.5	45	9.5	120
224	228	7	2517	64	196	9.5	45	9.5	120
250	254	5	2517	64	222	9.5	45	9.5	120
280	284	5	2517	64	252	9.5	45	9.5	120
315	319	5	2517	64	287	9.5	45	9.5	120
355	359	5	2517	64	326	9.5	45	9.5	120
400	404	5	3020	64	371	6.5	51	6.5	150
450	454	5	3020	64	421	6.5	51	6.5	150
500	504	5	3020	64	471	6.5	51	6.5	150
630	634	5	3020	64	601	6.5	51	6.5	150
800	804	4	3535	64	771	12.5	89	12.5	170

TYPE 6



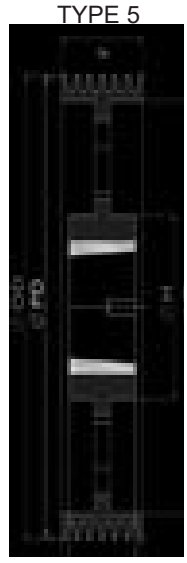
TYPE 2



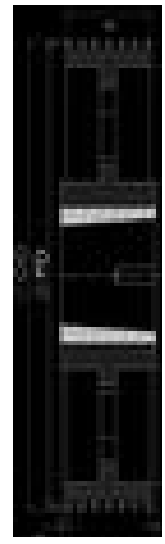
TYPE 7



TYPE 5



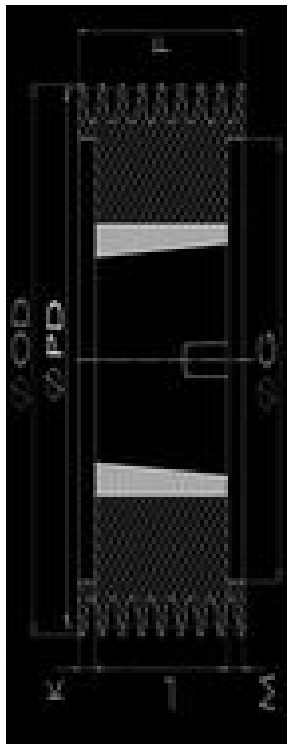
TYPE 4



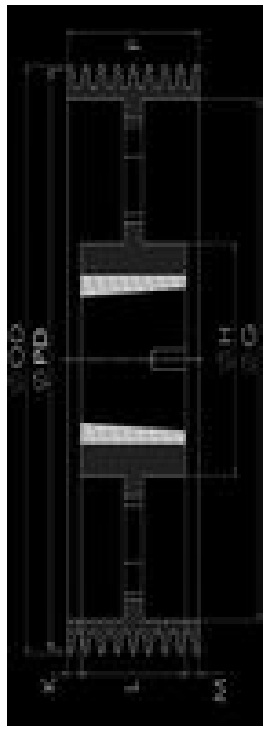
SPZ / 6

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
85	89	6	1610	76	60	51	25	-	-
90	94	6	1610	76	60	51	25	-	-
95	99	6	1610	76	66	51	25	-	-
100	104	6	2012	76	72	44	32	-	-
106	110	6	2012	76	78	44	32	-	-
112	116	6	2012	76	86	44	32	-	-
118	122	6	2517	76	92	31	45	-	-
125	129	6	2517	76	99	31	45	-	-
132	136	6	2517	76	104	31	45	-	-
140	144	2	2517	76	112	-	45	31	-
150	154	2	2517	76	122	-	45	31	-
160	164	2	2517	76	132	-	45	31	-
170	174	2	2517	76	141	-	45	31	-
180	184	7	2517	76	152	15.5	45	15.5	120
190	194	7	2517	76	161	15.5	45	15.5	120
200	204	7	2517	76	172	15.5	45	15.5	120
224	228	7	2517	76	196	15.5	45	15.5	120
250	254	5	2517	76	222	15.5	45	15.5	120
280	284	5	2517	76	252	15.5	45	15.5	120
315	319	5	2517	76	287	15.5	45	15.5	120
355	359	5	2517	76	326	15.5	45	15.5	120
400	404	5	3020	76	371	12.5	51	12.5	150
450	454	5	3020	76	421	12.5	51	12.5	150
500	504	5	3020	76	471	12.5	51	12.5	150
630	634	4	3535	76	601	6.5	89	6.5	170
800	804	4	3535	76	771	6.5	89	6.5	170

TYPE 3



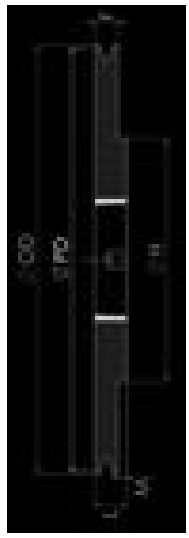
TYPE 5



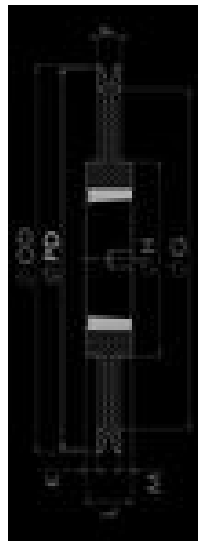
SPZ / 8

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
140	144	3	2517	100	112	27.5	45	27.5	-
150	154	3	2517	100	122	27.5	45	27.5	-
160	164	3	2517	100	132	27.5	45	27.5	-
180	184	3	2517	100	152	27.5	45	27.5	-
200	204	3	3020	100	172	24.5	51	24.5	-
224	228	3	3020	100	196	24.5	51	24.5	-
250	254	5	3020	100	222	24.5	51	24.5	150
280	284	5	3020	100	252	24.5	51	24.5	150
355	359	5	3030	100	326	12	76	12	150
400	404	5	3030	100	371	12	76	12	150
450	454	5	3535	100	421	5.5	89	5.5	170

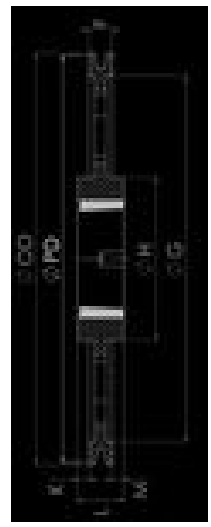
TYPE 1



TYPE 8



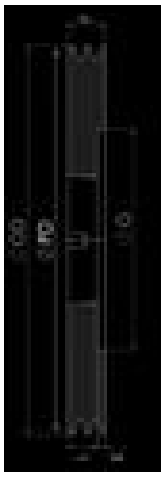
TYPE 4



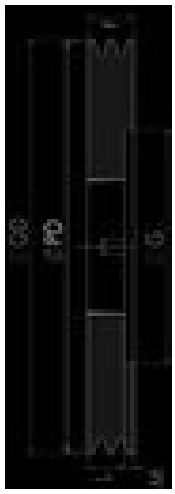
SPA / 1

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
63	68.5	1	1108	20	-	-	22	2	60
67	72.5	1	1108	20	-	-	22	2	60
71	76.5	1	1108	20	-	-	22	2	60
75	80.5	1	1108	20	-	-	22	2	60
80	85.5	1	1210	20	-	-	25	5	85
85	90.5	1	1210	20	-	-	25	5	85
90	95.5	1	1210	20	-	-	25	5	85
95	100.5	1	1210	20	-	-	25	5	85
100	105.5	1	1610	20	-	-	25	5	92
106	111.5	1	1610	20	-	-	25	5	92
112	117.5	1	1610	20	-	-	25	5	92
118	123.5	1	1610	20	-	-	25	5	92
125	130.5	1	1610	20	-	-	25	5	92
132	137.5	1	1610	20	-	-	25	5	92
140	145.5	1	1610	20	-	-	25	5	92
150	155.5	1	1610	20	-	-	25	5	92
160	165.5	8	1610	20	125	2.5	25	2.5	92
170	175.5	8	1610	20	135	2.5	25	2.5	92
180	185.5	8	1610	20	148	2.5	25	2.5	92
190	195.5	8	1610	20	158	2.5	25	2.5	92
200	205.5	8	2012	20	165	6	32	6	112
212	217.5	8	2012	20	177	6	32	6	112
224	229.5	4	2012	20	189	6	32	6	112
236	241.5	4	2012	20	200	6	32	6	112
250	255.5	4	2012	20	215	6	32	6	112
280	285.5	4	2012	20	245	6	32	6	112
315	320.5	4	2012	20	280	6	32	6	112
355	360.5	4	2012	20	320	6	32	6	112
400	405.5	4	2012	20	365	6	32	6	112
450	455.5	4	2012	20	415	6	32	6	112
500	505.5	4	2517	20	465	12.5	45	12.5	120
560	565.5	4	2517	20	525	12.5	45	12.5	120
630	635.5	4	2517	20	595	12.5	45	12.5	120

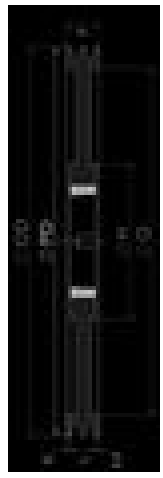
TYPE 6



TYPE 2



TYPE 7



TYPE 8



TYPE 4



SPA / 2

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
63	68.5	6	1108	35	33	13	22	-	-
67	72.5	6	1108	35	37	13	22	-	-
71	76.5	6	1108	35	40	13	22	-	-
75	80.5	6	1108	35	44	13	22	-	-
80	85.5	6	1210	35	47	10	25	-	-
85	90.5	6	1210	35	50	10	25	-	-
90	95.5	6	1610	35	60	10	25	-	-
95	100.5	6	1610	35	64	10	25	-	-
100	105.5	6	1610	35	70	10	25	-	-
106	111.5	6	1610	35	76	10	25	-	-
112	117.5	6	1610	35	80	10	25	-	-
118	123.5	6	1610	35	86	10	25	-	-
125	130.5	2	1610	35	90	-	25	10	-
132	137.5	6	2012	35	98	3	32	-	-
140	145.5	6	2012	35	106	3	32	-	-
150	155.5	6	2012	35	116	3	32	-	-
160	165.5	6	2012	35	125	3	32	-	-
170	175.5	6	2012	35	135	3	32	-	-
180	185.5	7	2012	35	148	1.5	32	1.5	112
190	195.5	7	2012	35	158	1.5	32	1.5	112
200	205.5	8	2517	35	165	5	45	5	120
212	217.5	8	2517	35	177	5	45	5	120
224	229.5	8	2517	35	189	5	45	5	120
236	241.5	8	2517	35	200	5	45	5	120
250	255.5	4	2517	35	215	5	45	5	120
280	285.5	4	2517	35	245	5	45	5	120
315	320.5	4	2517	35	280	5	45	5	120
355	360.5	4	2517	35	320	5	45	5	120
400	405.5	4	2517	35	365	5	45	5	120
450	455.5	4	2517	35	415	5	45	5	120
500	505.5	4	2517	35	465	5	45	5	120
560	565.5	4	3020	35	525	8	51	8	150
630	635.5	4	3020	35	595	8	51	8	150

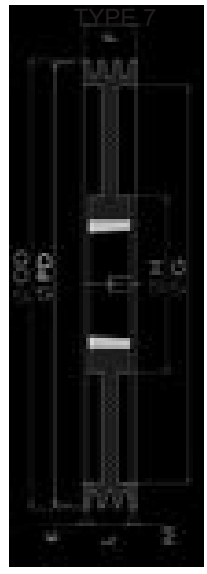
TYPE 6



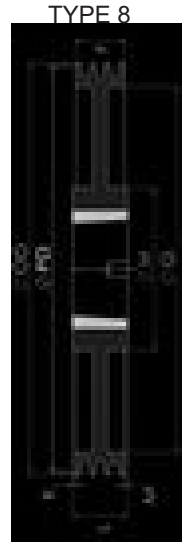
TYPE 2



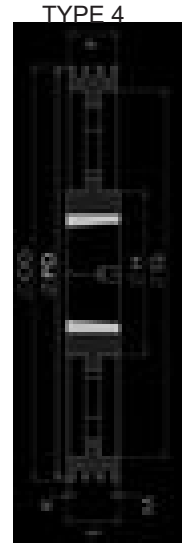
TYPE 7



TYPE 8



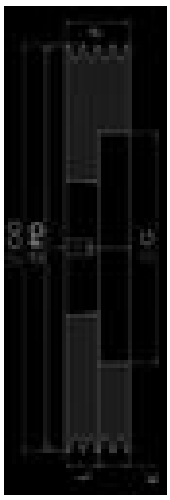
TYPE 4



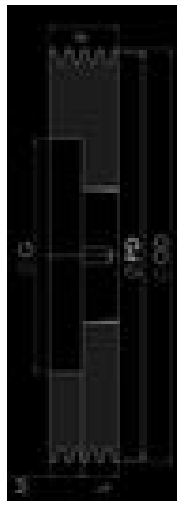
SPA / 3

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
71	76.5	6	1108	50	40	28	22	-	-
75	80.5	6	1108	50	44	25	25	-	-
80	85.5	6	1210	50	47	25	25	-	-
85	90.5	6	1210	50	50	25	25	-	-
90	95.5	6	1610	50	60	25	25	-	-
95	100.5	6	1610	50	64	25	25	-	-
100	105.5	2	1610	50	70	-	25	25	-
106	111.5	2	1610	50	76	-	25	25	-
112	117.5	6	2012	50	80	18	32	-	-
118	123.5	2	2012	50	86	-	32	18	-
125	130.5	2	2012	50	90	-	32	18	-
132	137.5	2	2012	50	98	-	32	18	-
140	145.5	6	2517	50	106	5	45	-	-
150	155.5	6	2517	50	116	5	45	-	-
160	165.5	6	2517	50	125	5	45	-	-
170	175.5	6	2517	50	135	5	45	-	-
180	185.5	6	2517	50	148	5	45	-	-
190	195.5	6	2517	50	158	5	45	-	-
200	205.5	7	2517	50	165	2.5	45	2.5	120
212	217.5	7	2517	50	177	2.5	45	2.5	120
224	229.5	7	2517	50	189	2.5	45	2.5	120
236	241.5	7	2517	50	200	2.5	45	2.5	120
250	255.5	7	2517	50	215	2.5	45	2.5	120
280	285.5	7	2517	50	245	2.5	45	2.5	120
315	320.5	8	3020	50	280	0.5	51	0.5	150
355	360.5	4	3020	50	320	0.5	51	0.5	150
400	405.5	4	3020	50	365	0.5	51	0.5	150
450	455.5	4	3020	50	415	0.5	51	0.5	150
500	505.5	4	3020	50	465	0.5	51	0.5	150
560	565.5	4	3020	50	525	0.5	51	0.5	150
630	635.5	4	3020	50	595	0.5	51	0.5	150
800	805.5	4	3535	50	765	19.5	89	19.5	170

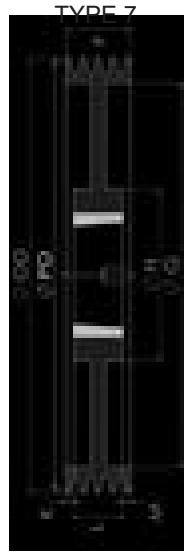
TYPE 6



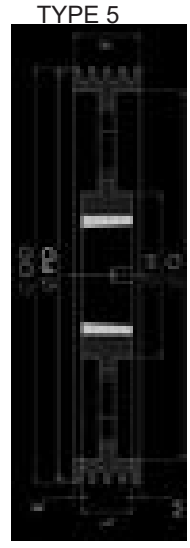
TYPE 2



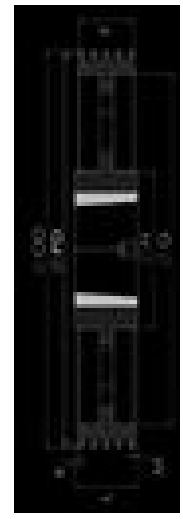
TYPE 7



TYPE 5



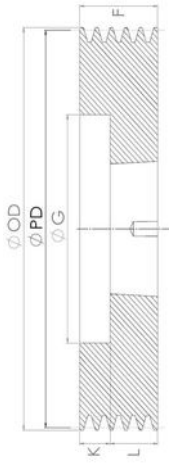
TYPE 4



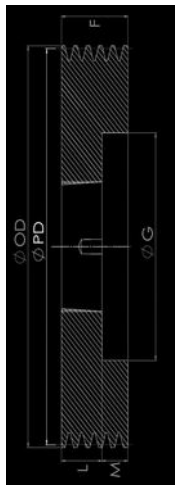
SPA / 4

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
90	95.5	6	1615	65	60	27	38	-	-
95	100.5	6	1615	65	64	27	38	-	-
100	105.5	2	1610	65	70	-	25	40	-
106	111.5	6	2012	65	76	33	32	-	-
112	117.5	6	2012	65	80	33	32	-	-
118	123.5	2	2012	65	86	-	32	33	-
125	130.5	2	2012	65	90	-	32	33	-
132	137.5	2	2517	65	98	-	32	33	-
140	145.5	2	2517	65	106	-	45	20	-
150	155.5	2	2517	65	116	-	45	20	-
160	165.5	2	2517	65	125	-	45	20	-
170	175.5	2	2517	65	135	-	45	20	-
180	185.5	2	2517	65	148	-	45	20	-
190	195.5	2	2517	65	158	-	45	20	-
200	205.5	2	3020	65	165	-	45	20	-
212	217.5	2	3020	65	177	-	45	20	-
224	229.5	2	3020	65	189	-	45	20	-
236	241.5	7	3020	65	200	10	45	10	150
250	255.5	7	3020	65	215	10	45	10	150
280	285.5	7	3020	65	245	10	45	10	150
315	320.5	7	3020	65	280	7	51	7	150
355	360.5	5	3020	65	320	7	51	7	150
400	405.5	5	3020	65	365	7	51	7	150
450	455.5	5	3020	65	415	7	51	7	150
500	505.5	5	3020	65	465	7	51	7	150
560	565.5	4	3535	65	525	12	89	12	150
630	635.5	4	3535	65	595	12	89	12	150
800	805.5	4	3535	65	765	12	89	12	150
1000	1005.5	4	4040	65	965	18.5	102	18.5	210

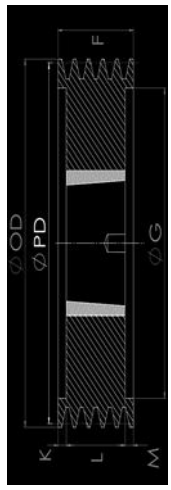
TYPE 6



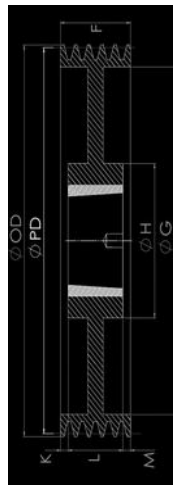
TYPE 2



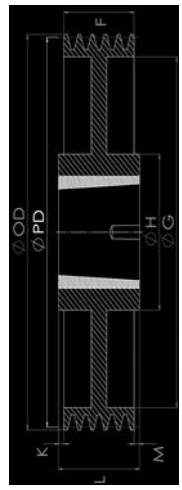
TYPE 3



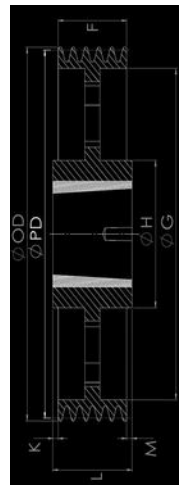
TYPE 7



TYPE 8



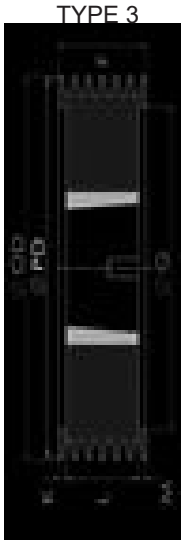
TYPE 4



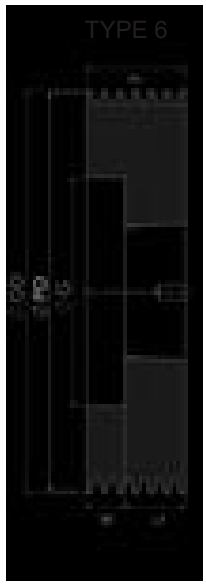
SPA / 5

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
100	105.5	6	1610	80	70	55	25	-	-
106	111.5	6	2012	80	76	48	32	-	-
112	117.5	6	2012	80	80	48	32	-	-
118	123.5	2	2012	80	86	-	32	48	-
125	130.5	2	2012	80	90	-	32	48	-
132	137.5	2	2517	80	98	-	45	35	-
140	145.5	2	2517	80	106	-	45	35	-
150	155.5	2	2517	80	116	-	45	35	-
160	165.5	2	2517	80	125	-	45	35	-
170	175.5	2	3020	80	135	-	51	29	-
180	185.5	2	3020	80	148	-	51	29	-
190	195.5	2	3020	80	158	-	51	29	-
200	205.5	3	3020	80	165	14.5	51	14.5	-
212	217.5	2	3020	80	177	-	51	29	-
224	229.5	2	3020	80	189	-	51	29	-
236	241.5	2	3020	80	200	-	51	29	-
250	255.5	7	3020	80	215	14.5	51	14.5	150
280	285.5	8	3535	80	245	4.5	89	4.5	170
315	320.5	8	3535	80	280	4.5	89	4.5	170
355	360.5	4	3535	80	320	4.5	89	4.5	170
400	405.5	4	3535	80	365	4.5	89	4.5	170
450	455.5	4	3535	80	415	4.5	89	4.5	170
500	505.5	4	3535	80	465	4.5	89	4.5	170
560	565.5	4	3535	80	525	4.5	89	4.5	170
630	635.5	4	3535	80	595	4.5	89	4.5	170
800	805.5	4	4040	80	765	11	102	11	210
1000	1005.5	4	4545	80	965	17	114	17	240

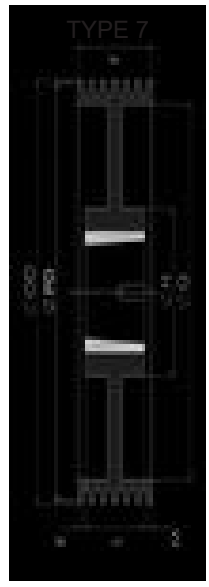
TYPE 3



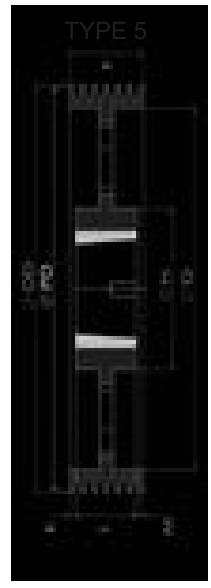
TYPE 6



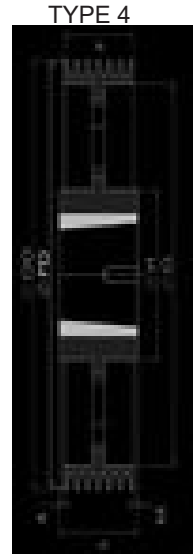
TYPE 7



TYPE 5



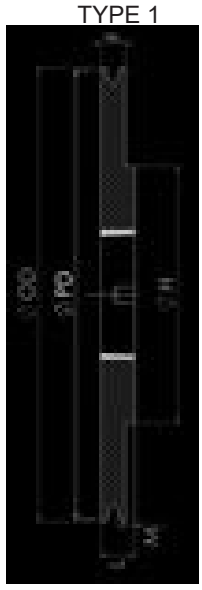
TYPE 4



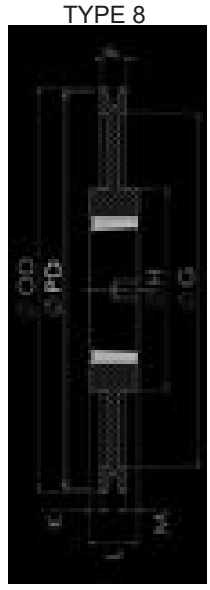
SPA / 6

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
100	105.5	3	1610	95	70	35	25	35	-
106	111.5	6	2012	95	76	63	32	-	-
112	117.5	6	2012	95	80	63	32	-	-
118	123.5	6	2012	95	86	63	32	-	-
125	130.5	3	2012	95	90	31.5	32	31.5	-
132	137.5	3	2517	95	98	25	45	25	-
140	145.5	3	2517	95	106	25	45	25	-
150	155.5	3	2517	95	116	25	45	25	-
160	165.5	3	2517	95	125	25	45	25	-
170	175.5	3	2517	95	135	25	45	25	-
180	185.5	3	2517	95	148	25	45	25	-
190	195.5	3	2517	95	158	25	45	25	-
200	205.5	3	3020	95	165	22	51	22	-
212	217.5	3	3020	95	177	22	51	22	-
224	229.5	3	3020	95	189	22	51	22	-
236	241.5	3	3020	95	200	22	51	22	-
250	255.5	7	3020	95	215	22	51	22	150
280	285.5	5	3535	95	245	3	89	3	170
315	320.5	5	3535	95	280	3	89	3	170
355	360.5	5	3535	95	320	3	89	3	170
400	405.5	5	3535	95	365	3	89	3	170
450	455.5	5	3535	95	415	3	89	3	170
500	505.5	5	3535	95	465	3	89	3	170
560	565.5	5	3535	95	525	3	89	3	170
630	635.5	4	4040	95	595	3.5	102	3.5	210
800	805.5	4	4040	95	765	3.5	102	3.5	210
1000	1005.5	4	4545	95	965	9.5	114	9.5	240

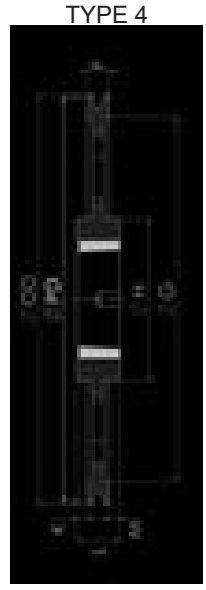
TYPE 1



TYPE 8



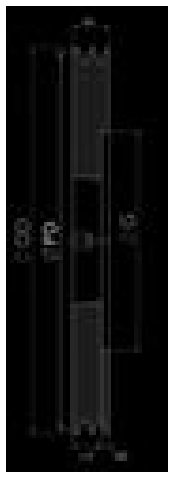
TYPE 4



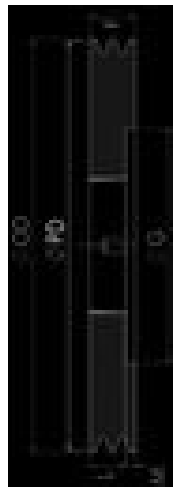
SPB / 1

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
100	107	1	1610	25	-	-	25	-	-
106	113	1	1610	25	-	-	25	-	-
112	119	1	1610	25	-	-	25	-	-
118	125	1	1610	25	-	-	25	-	-
125	132	1	1610	25	-	-	25	-	-
132	139	1	1610	25	-	-	25	-	-
140	147	1	1610	25	-	-	25	-	-
150	157	1	1610	25	-	-	25	-	-
160	167	1	1610	25	-	-	25	-	-
170	177	1	1610	25	-	-	25	-	-
180	187	1	1610	25	-	-	25	-	-
190	197	1	2012	25	-	-	32	7	112
200	207	8	2012	25	157	3.5	32	3.5	112
212	219	8	2012	25	169	3.5	32	3.5	112
224	231	8	2012	25	181	3.5	32	3.5	112
236	243	4	2012	25	193	3.5	32	3.5	112
250	257	4	2012	25	207	3.5	32	3.5	112
265	272	4	2012	25	222	3.5	32	3.5	112
280	287	4	2012	25	237	3.5	32	3.5	112
300	307	4	2012	25	257	3.5	32	3.5	112
315	322	4	2012	25	272	3.5	32	3.5	112
335	342	4	2517	25	292	10	45	10	120
355	362	4	3020	25	312	13	51	13	150
375	382	4	3020	25	332	13	51	13	150
400	407	4	3020	25	357	13	51	13	150
425	432	4	3020	25	382	13	51	13	150
450	457	4	3020	25	407	13	51	13	150
500	507	4	3020	25	457	13	51	13	150
560	567	4	3020	25	517	13	51	13	150
630	637	4	3020	25	587	13	51	13	150

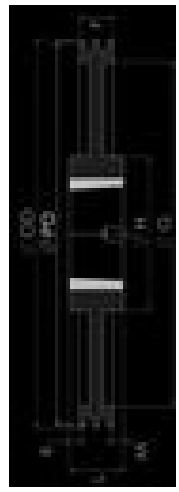
TYPE 6



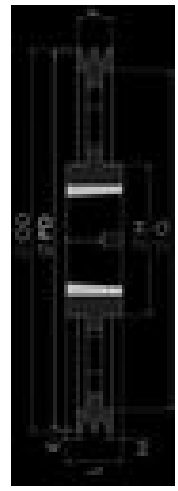
TYPE 2



TYPE 8



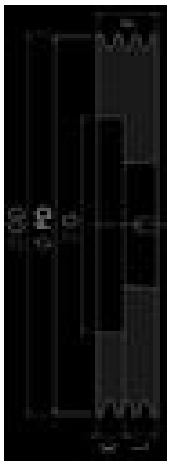
TYPE 4



SPB / 2

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
100	107	6	1610	44	62	19	25	-	-
106	113	6	1610	44	67	19	25	-	-
112	119	6	1610	44	72	19	25	-	-
118	125	2	1610	44	78	-	25	19	-
125	132	2	2012	44	82	-	32	12	-
132	139	2	2012	44	89	-	32	12	-
140	147	2	2012	44	97	-	32	12	-
150	157	2	2012	44	107	-	32	12	-
160	167	2	2012	44	117	-	32	12	-
170	177	2	2012	44	127	-	32	12	-
180	187	8	2517	44	137	0.5	45	0.5	120
190	197	8	2517	44	147	0.5	45	0.5	120
200	207	8	2517	44	157	0.5	45	0.5	120
212	219	8	2517	44	169	0.5	45	0.5	120
224	231	8	2517	44	181	0.5	45	0.5	120
236	243	8	2517	44	193	0.5	45	0.5	120
250	257	4	2517	44	207	0.5	45	0.5	120
265	272	4	2517	44	222	0.5	45	0.5	120
280	287	4	2517	44	237	0.5	45	0.5	120
300	307	4	2517	44	257	0.5	45	0.5	120
315	322	4	2517	44	272	0.5	45	0.5	120
335	342	4	2517	44	292	0.5	45	0.5	120
355	362	4	3020	44	312	3.5	51	3.5	150
375	382	4	3020	44	332	3.5	51	3.5	150
400	407	4	3020	44	357	3.5	51	3.5	150
425	432	4	3020	44	382	3.5	51	3.5	150
450	457	4	3020	44	407	3.5	51	3.5	150
500	507	4	3020	44	457	3.5	51	3.5	150
560	567	4	3020	44	517	3.5	51	3.5	150
630	637	4	3020	44	587	3.5	51	3.5	150

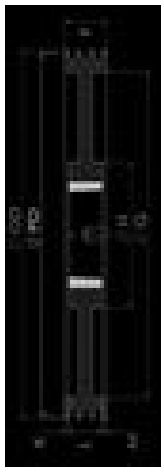
TYPE 6



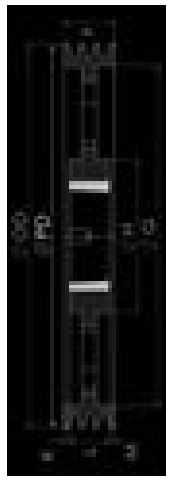
TYPE 2



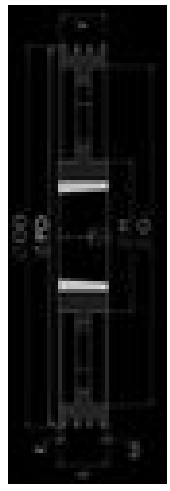
TYPE 7



TYPE 5



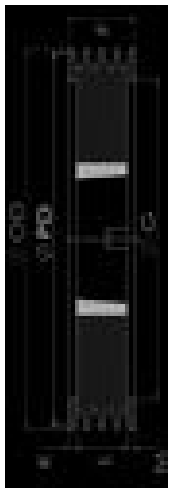
TYPE 4



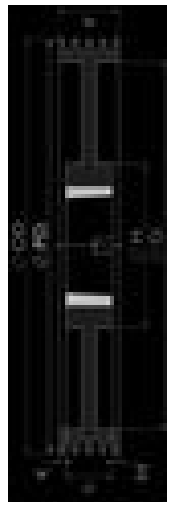
SPB / 3

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
100	107	6	1610	63	62	38	25	-	-
106	113	6	1610	63	67	38	25	-	-
112	119	6	1610	63	72	38	25	-	-
118	125	6	1610	63	78	38	25	-	-
125	132	6	2012	63	82	31	32	-	-
132	139	2	2012	63	89	-	32	31	-
140	147	2	2012	63	97	-	32	31	-
150	157	2	2517	63	107	-	45	18	-
160	167	2	2517	63	117	-	45	18	-
170	177	2	2517	63	127	-	45	18	-
180	187	2	2517	63	137	-	45	18	-
190	197	2	2517	63	147	-	45	18	-
200	207	2	2517	63	157	-	45	18	-
212	219	7	2517	63	169	9	45	9	120
224	231	7	2517	63	181	9	45	9	120
236	243	7	2517	63	193	9	45	9	120
250	257	7	3020	63	207	6	51	6	150
265	272	5	3020	63	222	6	51	6	150
280	287	5	3020	63	237	6	51	6	150
300	307	5	3020	63	257	6	51	6	150
315	322	5	3020	63	272	6	51	6	150
335	342	5	3020	63	292	6	51	6	150
355	362	5	3020	63	312	6	51	6	150
375	382	5	3020	63	332	6	51	6	150
400	407	4	3535	63	357	13	89	13	170
425	432	4	3535	63	382	13	89	13	170
450	457	4	3535	63	407	13	89	13	170
500	507	4	3535	63	457	13	89	13	170
560	567	4	3535	63	517	13	89	13	170
630	637	4	3535	63	587	13	89	13	170
710	717	4	3535	63	667	13	89	13	170
800	807	4	3535	63	757	13	89	13	170
900	907	4	3535	63	857	13	89	13	170
1000	1007	4	4040	63	957	19.5	102	19.5	210
1250	1257	4	4040	63	1207	19.5	102	19.5	210

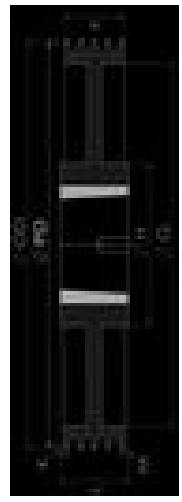
TYPE 3



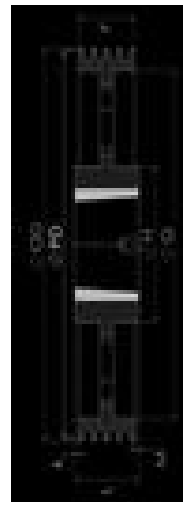
TYPE 7



TYPE 8



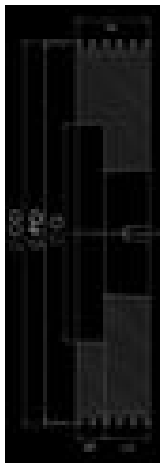
TYPE 4



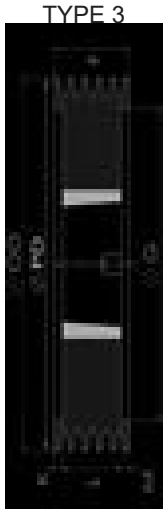
SPB / 4

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
100	107	3	1210	82	62	28,5	25	28,5	-
106	113	3	1610	82	67	28,5	25	28,5	-
112	119	3	1610	82	72	28,5	25	28,5	-
118	125	3	1610	82	78	28,5	25	28,5	-
125	132	3	2012	82	82	25	32	25	-
132	139	3	2012	82	89	25	32	25	-
140	147	3	2517	82	97	18.5	45	18.5	-
150	157	3	2517	82	107	18.5	45	18.5	-
160	167	3	2517	82	117	18.5	45	18.5	-
170	177	3	2517	82	127	18.5	45	18.5	-
180	187	3	2517	82	137	18.5	45	18.5	-
190	197	3	2517	82	147	18.5	45	18.5	-
200	207	3	3020	82	157	15.5	51	15.5	-
212	219	7	3020	82	169	15.5	51	15.5	150
224	231	7	3020	82	181	15.5	51	15.5	150
236	243	7	3020	82	193	15.5	51	15.5	150
250	257	7	3020	82	207	15.5	51	15.5	150
265	272	7	3020	82	222	15.5	51	15.5	150
280	287	7	3020	82	237	15.5	51	15.5	150
300	307	7	3020	82	257	15.5	51	15.5	150
315	322	8	3535	82	272	3.5	89	3.5	170
335	342	4	3535	82	292	3.5	89	3.5	170
355	362	4	3535	82	312	3.5	89	3.5	170
375	382	4	3535	82	332	3.5	89	3.5	170
400	407	4	3535	82	357	3.5	89	3.5	170
425	432	4	3535	82	382	3.5	89	3.5	170
450	457	4	3535	82	407	3.5	89	3.5	170
500	507	4	3535	82	457	3.5	89	3.5	170
560	567	4	3535	82	517	3.5	89	3.5	170
630	637	4	3535	82	587	3.5	89	3.5	170
710	717	4	3535	82	667	3.5	89	3.5	170
800	807	4	4040	82	757	10	102	10	210
900	907	4	4040	82	857	10	102	10	210
1000	1007	4	4040	82	957	10	102	10	210
1250	1257	4	4545	82	1207	16	114	16	240

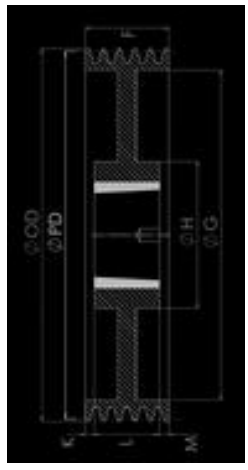
TYPE 6



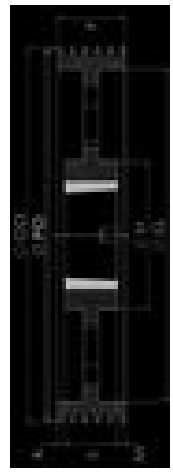
TYPE 3



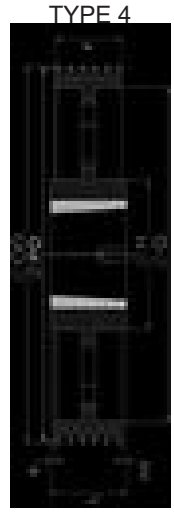
TYPE 7



TYPE 5

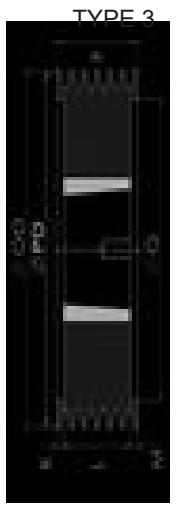


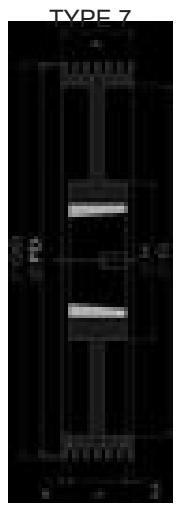
TYPE 4

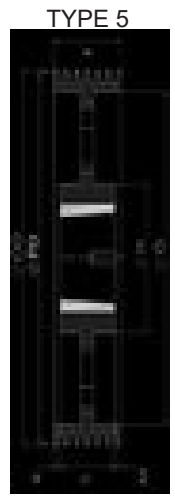


SPB / 5

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
125	132	6	2012	101	82	69	32	-	-
132	139	3	2517	101	89	28	45	28	-
140	147	3	2517	101	97	28	45	28	-
150	157	3	2517	101	107	28	45	28	-
160	167	3	2517	101	117	28	45	28	-
170	177	3	3020	101	127	25	51	25	-
180	187	3	3020	101	137	25	51	25	-
190	197	3	3020	101	147	25	51	25	-
200	207	3	3020	101	157	25	51	25	-
212	219	3	3020	101	169	25	51	25	-
224	231	3	3020	101	181	25	51	25	-
236	243	3	3535	101	193	6	89	6	-
250	257	3	3535	101	207	6	89	6	-
265	272	7	3535	101	222	6	89	6	170
280	287	7	3535	101	237	6	89	6	170
300	307	7	3535	101	257	6	89	6	170
315	322	7	3535	101	272	6	89	6	170
335	342	5	3535	101	292	6	89	6	170
355	362	5	3535	101	312	6	89	6	170
375	382	5	3535	101	332	6	89	6	170
400	407	5	3535	101	357	6	89	6	170
425	432	5	3535	101	382	6	89	6	170
450	457	5	3535	101	407	6	89	6	170
500	507	5	3535	101	457	6	89	6	170
560	567	4	4040	101	517	0.5	102	0.5	210
630	637	4	4040	101	587	0.5	102	0.5	210
710	717	4	4040	101	667	0.5	102	0.5	210
800	807	4	4040	101	757	0.5	102	0.5	210
900	907	4	4040	101	857	0.5	102	0.5	210
1000	1007	4	4545	101	957	6.5	114	6.5	240
1250	1257	4	4545	101	1207	6.5	114	6.5	240



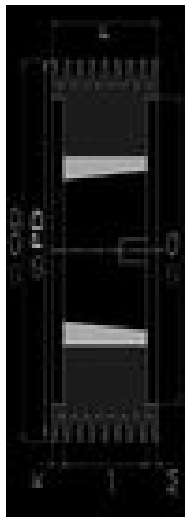




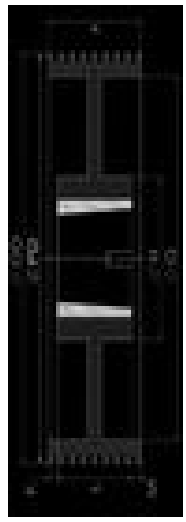
SPB / 6

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
125	132	3	2012	120	82	44	32	44	-
132	139	3	2012	120	89	44	32	44	-
140	147	3	2517	120	97	37.5	45	37.5	-
150	157	3	2517	120	107	37.5	45	37.5	-
160	167	3	3020	120	117	34.5	51	34.5	-
170	177	3	3020	120	127	34.5	51	34.5	-
180	187	3	3020	120	137	34.5	51	34.5	-
190	197	3	3020	120	147	34.5	51	34.5	-
200	207	3	3020	120	157	34.5	51	34.5	-
212	219	3	3535	120	169	15.5	89	15.5	-
224	231	3	3535	120	181	15.5	89	15.5	-
236	243	3	3535	120	193	15.5	89	15.5	-
250	257	3	3535	120	207	15.5	89	15.5	-
265	272	7	3535	120	222	15.5	89	15.5	170
280	287	7	3535	120	237	15.5	89	15.5	170
300	307	7	3535	120	257	15.5	89	15.5	170
315	322	7	3535	120	272	15.5	89	15.5	170
335	342	5	3535	120	292	15.5	89	15.5	170
355	362	5	3535	120	312	15.5	89	15.5	170
375	382	5	3535	120	332	15.5	89	15.5	170
400	407	5	3535	120	357	15.5	89	15.5	170
425	432	5	3535	120	382	15.5	89	15.5	170
450	457	5	4040	120	407	9	102	9	210
500	507	5	4040	120	457	9	102	9	210
560	567	5	4040	120	517	9	102	9	210
630	637	5	4040	120	587	9	102	9	210
710	717	5	4545	120	667	3	114	3	240
800	807	5	4545	120	757	3	114	3	240
900	907	5	4545	120	857	3	114	3	240
1000	1007	5	4545	120	957	3	114	3	240
1250	1257	5	4545	120	1207	3	114	3	240

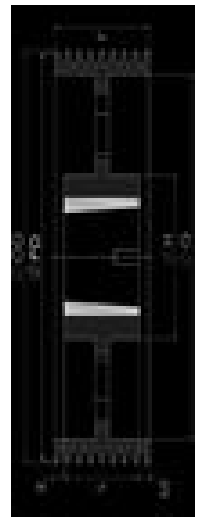
TYPE 3



TYPE 7



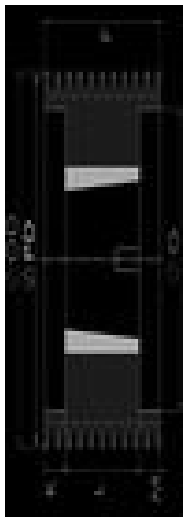
TYPE 5



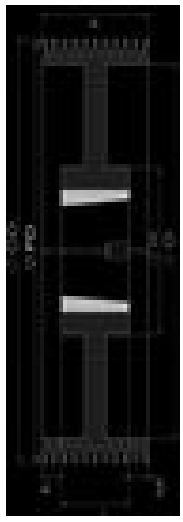
SPB / 8

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
140	147	3	2517	158	97	56.5	45	56.5	-
150	157	3	2517	158	107	56.5	45	56.5	-
160	167	3	3020	158	117	53.5	51	56.5	-
170	177	3	3020	158	127	53.5	51	56.5	-
180	187	3	3020	158	137	53.5	51	56.5	-
190	197	3	3020	158	147	53.5	51	56.5	-
200	207	3	3535	158	157	34.5	89	34.5	-
212	219	3	3535	158	169	34.5	89	34.5	-
224	231	3	3535	158	181	34.5	89	34.5	-
236	243	3	3535	158	193	34.5	89	34.5	-
250	257	3	3535	158	207	34.5	89	34.5	-
265	272	7	3535	158	222	34.5	89	34.5	170
280	287	7	3535	158	237	34.5	89	34.5	170
300	307	7	3535	158	257	34.5	89	34.5	170
315	322	7	3535	158	272	34.5	89	34.5	170
335	342	5	3535	158	292	34.5	89	34.5	170
355	362	5	3535	158	312	34.5	89	34.5	170
375	382	5	3535	158	332	34.5	89	34.5	170
400	407	5	4040	158	357	28	102	28	210
425	432	5	4040	158	382	28	102	28	210
450	457	5	4040	158	407	28	102	28	210
500	507	5	4040	158	457	28	102	28	210
560	567	5	4545	158	517	22	114	22	240
630	637	5	4545	158	587	22	114	22	240
710	717	5	4545	158	667	22	114	22	240
800	807	5	4545	158	757	22	114	22	240
900	907	5	4545	158	857	22	114	22	240
1000	1007	5	5050	158	957	15.5	127	15.5	265
1250	1257	5	5050	158	1207	15.5	127	15.5	265

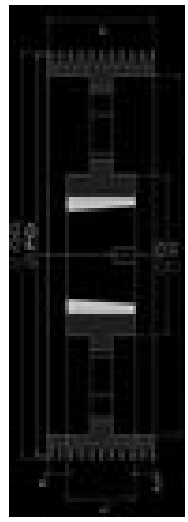
TYPE 3



TYPE 7

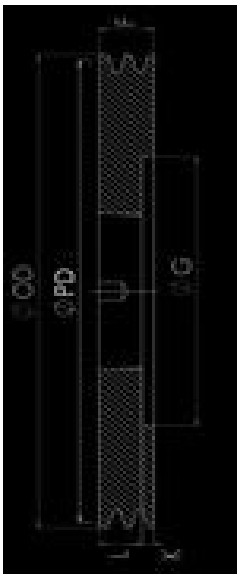


TYPE 5



SPB / 10

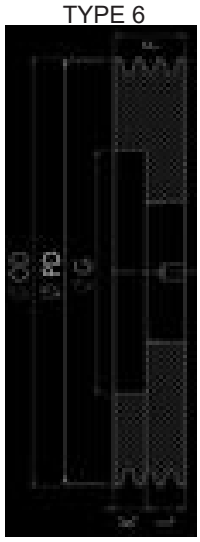
ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
224	231	3	3535	196	181	53.5	89	53.5	-
236	243	3	3535	196	193	53.5	89	53.5	-
250	257	3	3535	196	207	53.5	89	53.5	-
265	272	7	3535	196	222	53.5	89	53.5	170
280	287	7	3535	196	237	53.5	89	53.5	170
300	307	7	3535	196	257	53.5	89	53.5	170
315	322	7	3535	196	272	53.5	89	53.5	170
335	342	5	4040	196	292	47	102	47	210
355	362	5	4040	196	312	47	102	47	210
375	382	5	4040	196	332	47	102	47	210
400	407	5	4040	196	357	47	102	47	210
425	432	5	4040	196	382	47	102	47	210
450	457	5	4040	196	407	47	102	47	210
500	507	5	4545	196	457	41	114	41	240
560	567	5	4545	196	517	41	114	41	240
630	637	5	4545	196	587	41	114	41	240
710	717	5	4545	196	667	41	114	41	240
800	807	5	4545	196	757	41	114	41	240
900	907	5	5050	196	857	34.5	127	34.5	265
1000	1007	5	5050	196	957	34.5	127	34.5	265
1250	1257	5	5050	196	1207	34.5	127	34.5	265



SPC / 2

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
140	149.6	6	2012	59.5	84	27.5	32	-	-
150	159.6	6	2012	59.5	94	27.5	32	-	-
160	169.6	6	2517	59.5	104	14.5	45	-	-
170	179.6	6	2517	59.5	114	14.5	45	-	-
180	189.6	6	2517	59.5	124	14.5	45	-	-
190	199.6	6	2517	59.5	134	14.5	45	-	-
200	209.6	6	2517	59.5	144	14.5	45	-	-

TYPE 6



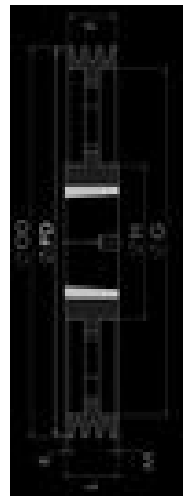
TYPE 3



TYPE 8



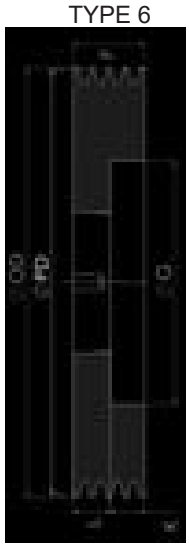
TYPE 4



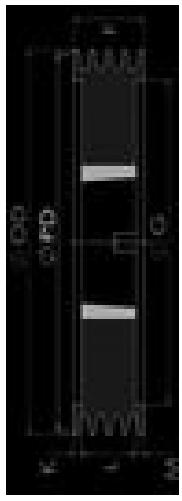
SPC / 3

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
140	149.6	6	2012	85	84	53	32	-	-
150	159.6	3	2517	85	94	20	45	20	-
160	169.6	3	2517	85	104	20	45	20	-
170	179.6	3	2517	85	114	20	45	20	-
180	189.6	3	2517	85	124	20	45	20	-
190	199.6	3	2517	85	134	20	45	20	-
200	209.6	3	2517	85	144	20	45	20	-
212	221.6	3	3020	85	156	17	51	17	-
224	233.6	3	3020	85	168	17	51	17	-
236	245.6	3	3020	85	180	17	51	17	-
250	259.6	3	3020	85	194	17	51	17	-
265	274.6	8	3535	85	209	2	89	2	170
280	289.6	8	3535	85	224	2	89	2	170
300	309.6	8	3535	85	244	2	89	2	170
315	324.6	8	3535	85	259	2	89	2	170
335	344.6	8	3535	85	279	2	89	2	170
355	364.6	8	3535	85	299	2	89	2	170
375	384.6	8	3535	85	319	2	89	2	170
400	409.6	4	3535	85	344	2	89	2	170
425	434.6	4	3535	85	369	2	89	2	170
450	459.6	4	3535	85	394	2	89	2	170
475	484.6	4	3535	85	419	2	89	2	170
500	509.6	4	3535	85	444	2	89	2	170
530	539.6	4	3535	85	474	2	89	2	170
560	569.6	4	3535	85	504	2	89	2	170
630	639.6	4	4040	85	574	8.5	102	8.5	210
710	719.6	4	4040	85	654	8.5	102	8.5	210
800	809.6	4	4545	85	744	14.5	114	14.5	240
1000	1009.6	4	5050	85	944	21	127	21	265
1250	1259.6	4	5050	85	1194	21	127	21	265

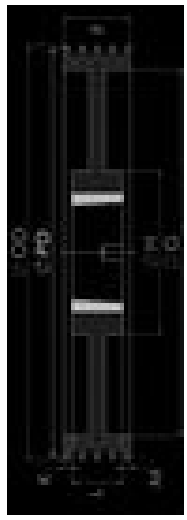
TYPE 6



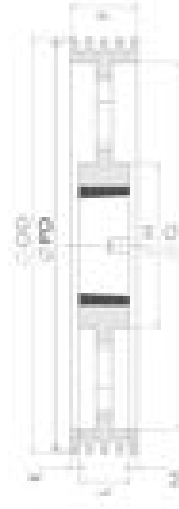
TYPE 3



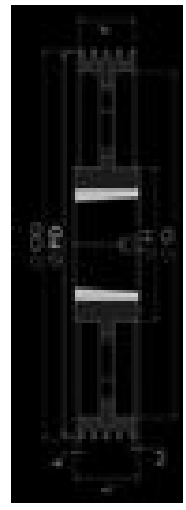
TYPE 7



TYPE 5



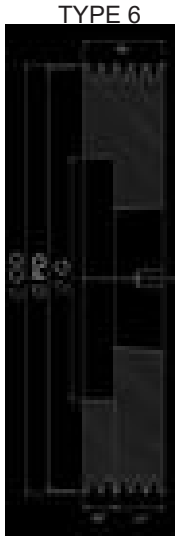
TYPE 4



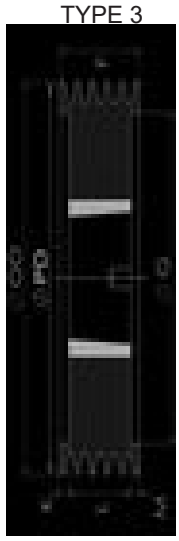
SPC / 4

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
140	149.6	6	2012	111	84	79	32	-	-
150	159.6	3	2517	111	94	33	45	33	-
160	169.6	3	2517	111	104	33	45	33	-
170	179.6	3	2517	111	114	33	45	33	-
180	189.6	3	3020	111	124	30	51	30	-
190	199.6	3	3020	111	134	30	51	30	-
200	209.6	3	3020	111	144	30	51	30	-
212	221.6	3	3020	111	156	30	51	30	-
224	233.6	3	3535	111	168	11	89	11	-
236	245.6	3	3535	111	180	11	89	11	-
250	259.6	3	3535	111	194	11	89	11	-
265	274.6	7	3535	111	209	11	89	11	170
280	289.6	7	3535	111	224	11	89	11	170
300	309.6	7	3535	111	244	11	89	11	170
315	324.6	7	3535	111	259	11	89	11	170
335	344.6	7	3535	111	279	11	89	11	170
355	364.6	7	3535	111	299	11	89	11	170
375	384.6	7	3535	111	319	11	89	11	170
400	409.6	5	3535	111	344	11	89	11	170
425	434.6	5	3535	111	369	11	89	11	170
450	459.6	5	3535	111	394	11	89	11	170
475	484.6	5	3535	111	419	11	89	11	170
500	509.6	5	3535	111	444	11	89	11	170
530	539.6	5	4040	111	474	4.5	102	4.5	210
560	569.6	5	4040	111	504	4.5	102	4.5	210
630	639.6	4	4545	111	574	1.5	114	1.5	240
710	719.6	4	4545	111	654	1.5	114	1.5	240
800	809.6	4	5050	111	744	8	127	8	265
1000	1009.6	4	5050	111	944	8	127	8	265
1250	1259.6	4	5050	111	1194	8	127	8	265

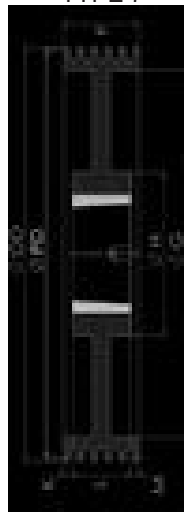
TYPE 6



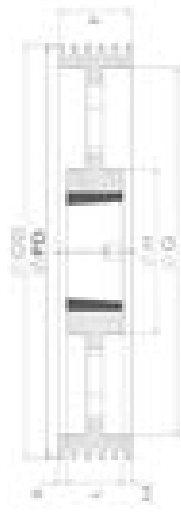
TYPE 3



TYPE 7



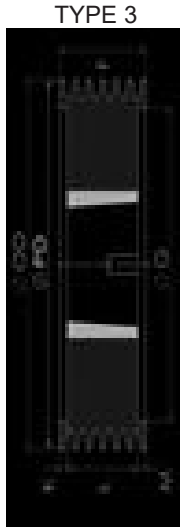
TYPE 5



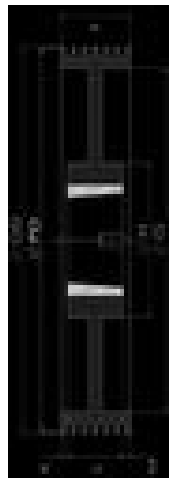
SPC / 5

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
140	149.6	6	2012	136	84	104	32	-	-
150	159.6	3	2517	136	94	45.5	45	45.5	-
160	169.6	3	2517	136	104	45.5	45	45.5	-
170	179.6	3	3020	136	114	42.5	51	42.5	-
180	189.6	3	3020	136	124	42.5	51	42.5	-
190	199.6	3	3020	136	134	42.5	51	42.5	-
200	209.6	3	3535	136	144	23.5	89	23.5	-
212	221.6	3	3535	136	156	23.5	89	23.5	-
224	233.6	3	3535	136	168	23.5	89	23.5	-
236	245.6	3	3535	136	180	23.5	89	23.5	-
250	259.6	3	3535	136	194	23.5	89	23.5	-
265	274.6	3	3535	136	209	23.5	89	23.5	-
280	289.6	7	3535	136	224	23.5	89	23.5	170
300	309.6	7	3535	136	244	23.5	89	23.5	170
315	324.6	7	3535	136	259	23.5	89	23.5	170
335	344.6	7	3535	136	279	23.5	89	23.5	170
355	364.6	7	3535	136	299	23.5	89	23.5	170
375	384.6	7	3535	136	319	23.5	89	23.5	170
400	409.6	5	3535	136	344	23.5	89	23.5	170
425	434.6	5	4040	136	369	17	102	17	210
450	459.6	5	4040	136	394	17	102	17	210
475	484.6	5	4040	136	419	17	102	17	210
500	509.6	5	4040	136	444	17	102	17	210
530	539.6	5	4545	136	474	11	114	11	240
560	569.6	5	4545	136	504	11	114	11	240
630	639.6	5	5050	136	574	4.5	127	4.5	265
710	719.6	5	5050	136	654	4.5	127	4.5	265
800	809.6	5	5050	136	744	4.5	127	4.5	265
1000	1009.6	5	5050	136	944	4.5	127	4.5	265
1250	1259.6	5	5050	136	1194	4.5	127	4.5	265

TYPE 3



TYPE 7



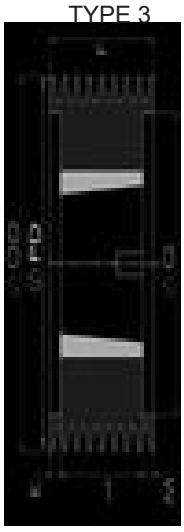
TYPE 5



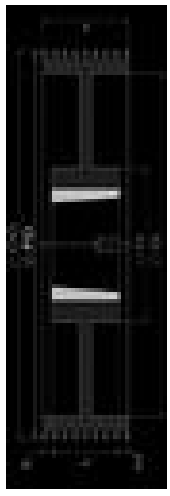
SPC / 6

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
160	169.6	3	2517	162	104	58.5	45	58.5	-
170	179.6	3	3020	162	114	55.5	51	55.5	-
180	189.6	3	3020	162	124	55.5	51	55.5	-
190	199.6	3	3020	162	134	55.5	51	55.5	-
200	209.6	3	3535	162	144	36.5	89	36.5	-
212	221.6	3	3535	162	156	36.5	89	36.5	-
224	233.6	3	3535	162	168	36.5	89	36.5	-
236	245.6	3	3535	162	180	36.5	89	36.5	-
250	259.6	3	3535	162	194	36.5	89	36.5	-
265	274.6	3	3535	162	209	36.5	89	36.5	-
280	289.6	7	3535	162	224	36.5	89	36.5	170
300	309.6	7	3535	162	244	36.5	89	36.5	170
315	324.6	7	3535	162	259	36.5	89	36.5	170
335	344.6	7	3535	162	279	36.5	89	36.5	170
355	364.6	7	3535	162	299	36.5	89	36.5	170
375	384.6	7	4040	162	319	30	102	30	210
400	409.6	7	4040	162	344	30	102	30	210
425	434.6	7	4040	162	369	30	102	30	210
450	459.6	7	4545	162	394	24	114	24	240
475	484.6	7	4545	162	419	24	114	24	240
500	509.6	5	4545	162	444	24	114	24	240
530	539.6	5	5050	162	474	17.5	127	17.5	265
560	569.6	5	5050	162	504	17.5	127	17.5	265
630	639.6	5	5050	162	574	17.5	127	17.5	265
710	719.6	5	5050	162	654	17.5	127	17.5	265
800	809.6	5	5050	162	744	17.5	127	17.5	265
1000	1009.6	5	5050	162	944	17.5	127	17.5	265
1250	1259.6	5	5050	162	1194	17.5	127	17.5	265

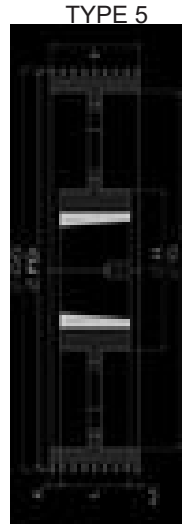
TYPE 3



TYPE 7



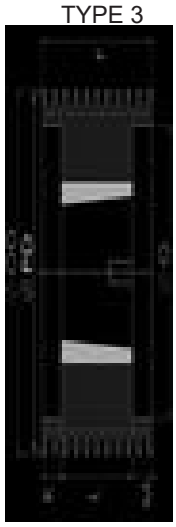
TYPE 5



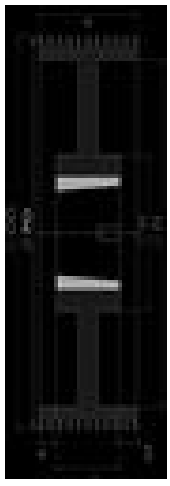
SPC / 8

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
200	209.6	3	3535	213	144	62	89	62	-
212	221.6	3	3535	213	156	62	89	62	-
224	233.6	3	3535	213	168	62	89	62	-
236	245.6	3	3535	213	180	62	89	62	-
250	259.6	3	3535	213	194	62	89	62	-
265	274.6	3	3535	213	209	62	89	62	-
280	289.6	3	3535	213	224	62	89	62	-
300	309.6	3	4040	213	244	55.5	102	55.5	-
315	324.6	3	4040	213	259	55.5	102	55.5	-
335	344.6	7	4040	213	279	55.5	102	55.5	210
355	364.6	7	4040	213	299	55.5	102	55.5	210
375	384.6	7	4545	213	319	49.5	114	49.5	240
400	409.6	7	4545	213	344	49.5	114	49.5	240
425	434.6	7	4545	213	369	49.5	114	49.5	240
450	459.6	7	5050	213	394	43	127	43	265
475	484.6	7	5050	213	419	43	127	43	265
500	509.6	7	5050	213	444	43	127	43	265
530	539.6	7	5050	213	474	43	127	43	265
560	569.6	5	5050	213	504	43	127	43	265
630	639.6	5	5050	213	574	43	127	43	265
710	719.6	5	5050	213	654	43	127	43	265
800	809.6	5	5050	213	744	43	127	43	265
1000	1009.6	5	5050	213	944	43	127	43	265
1250	1259.6	5	5050	213	1194	43	127	43	265
710	719,6	5	5050	213	654	17,5	127	17,5	265
800	809,6	5	5050	213	744	17,5	127	17,5	265
1000	1009,6	5	5050	213	944	17,5	127	17,5	265
1250	1259,6	5	5050	213	1194	17,5	127	17,5	265

TYPE 3



TYPE 7

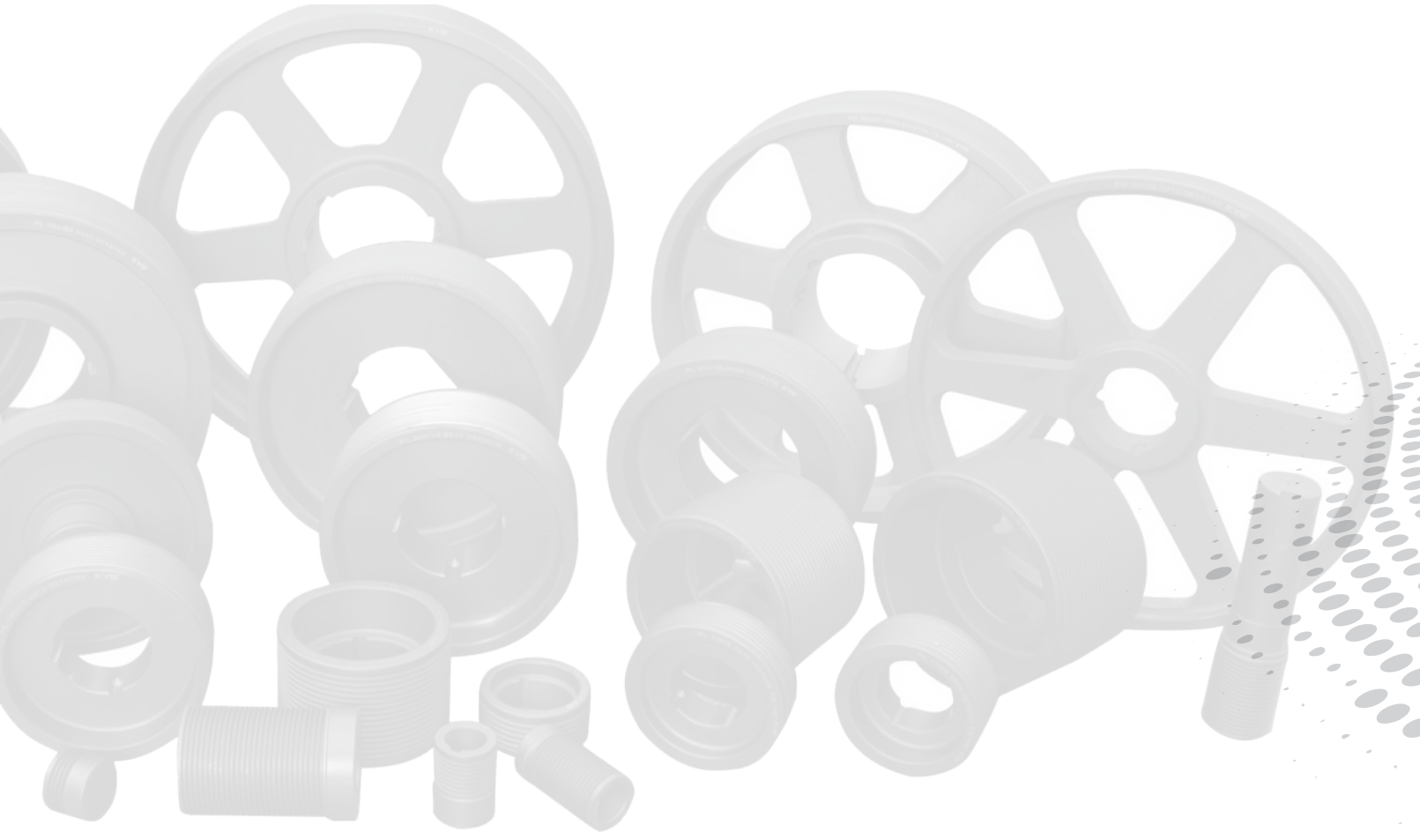


TYPE 5



SPC / 10

ANMA ÇAPI (PD)	DIŞ ÇAP (OD)	KASNAK TİPİ PULLEY TYPE	BURÇ NO BUSH NO	F	G	K	L	M	H
mm	mm			mm	mm	mm	mm	mm	mm
224	233.6	3	4040	264	168	81	102	81	-
236	245.6	3	4040	264	180	81	102	81	-
250	259.6	3	4040	264	194	81	102	81	-
265	274.6	3	4040	264	209	81	102	81	-
280	289.6	3	4040	264	224	81	102	81	-
300	309.6	3	4545	264	244	75	114	75	-
315	324.6	3	4545	264	259	75	114	75	-
335	344.6	3	4545	264	279	75	114	75	-
355	364.6	3	4545	264	299	75	114	75	-
375	384.6	3	5050	264	319	68.5	127	68.5	-
400	409.6	7	5050	264	344	68.5	127	68.5	265
425	434.6	7	5050	264	369	68.5	127	68.5	265
450	459.6	7	5050	264	394	68.5	127	68.5	265
475	484.6	7	5050	264	419	68.5	127	68.5	265
500	509.6	7	5050	264	444	68.5	127	68.5	265
530	539.6	7	5050	264	474	68.5	127	68.5	265
560	569.6	5	5050	264	504	68.5	127	68.5	265
630	639.6	5	5050	264	574	68.5	127	68.5	265
710	719.6	5	5050	264	654	68.5	127	68.5	265
800	809.6	5	5050	264	744	68.5	127	68.5	265
1000	1009.6	5	5050	264	944	68.5	127	68.5	265
1250	1259.6	5	5050	264	1194	68.5	127	68.5	265



KYS®

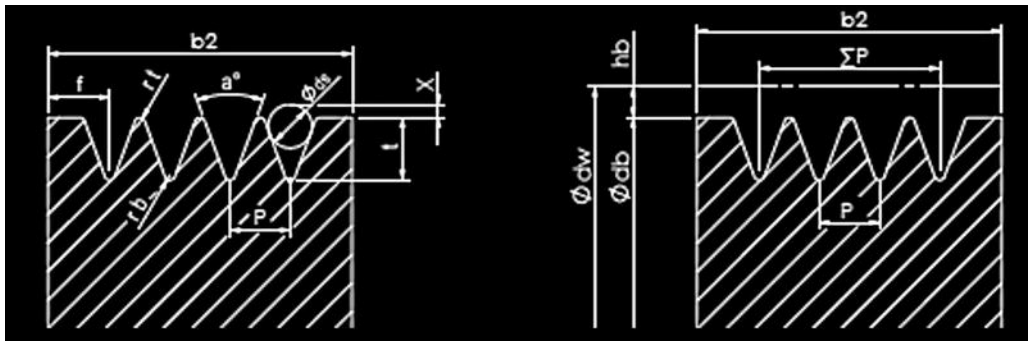
POWER TRANSMISSION PARTS

WE ADD MOVEMENT
TO YOUR POWER

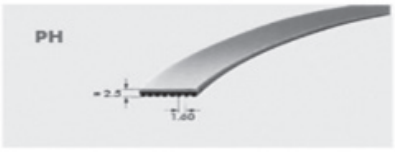


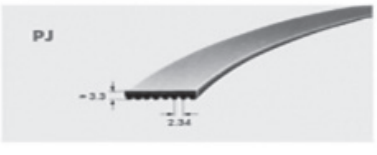
CATALOG 2025

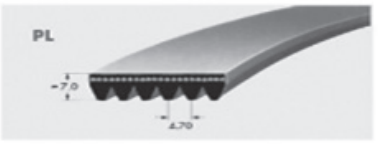
POLY V KAYIŞ KASNAKLARI
POLY-V BELT PULLEYS

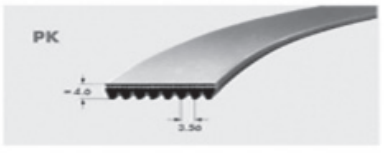


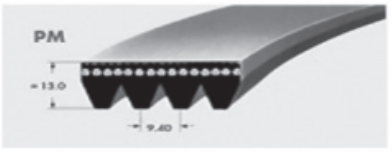
PROFİL Profile	PH	PJ	PK	PL	PM
a (°)	40 ±0,5	40 ±0,5	40 ±0,5	40 ±0,5	40 ±0,5
P (mm)	1.6 ±0,03	2.34 ±0,03	3.56 ±0,05	4.7 ±0,05	9.4 ±0,08
rt min. (mm)	0.15	0.2	0.25	0.4	0.75
rb max. (mm)	0.3	0.4	0.5	0.4	0.75
f min. (mm)	1.3	1.8	2.5	3.3	6.4
ds (mm)	1 ±0,01	1,5 ±0,01	2,5 ±0,01	3,5 ±0,01	7 ±0,01
2X (mm)	0.11	0.23	0.99	2.36	4.53
Tolerans ∑P	±0,3	±0,3	±0,3	±0,3	±0,3
t min. (mm)	1.33	2.06	3.45	4.92	10.03
hb (mm)	0.8	1.25	1.6	3.5	5
min.kasnak çapı min.pulley diameter (mm)	13	20	45	75	180
max.kayış hızı max.belt speed (m/sn)	70	60	50	40	35





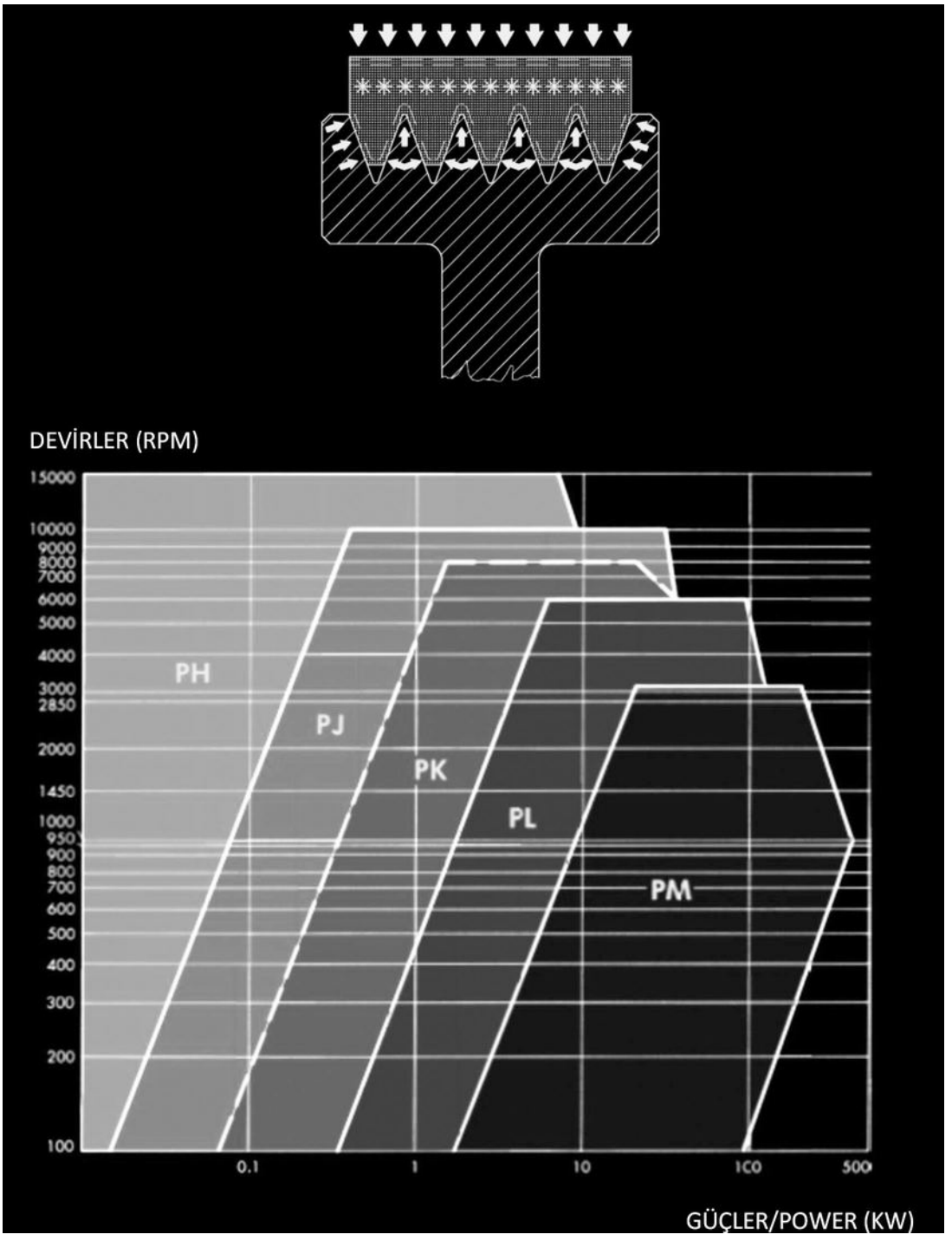






MOTOR GUCU VE DEVIR SAYISINA GORE POLY-V KASNAK SEQIMI

CHOSSING OF THE POLY-V PULLEYS ACCORDING TO THE MOTOR POWER AND RPM





POLY-V KASNAKLARIN AVANTAJLARI
ADVANTAGES OF THE POLY-V PULLEYS

ÇoksayıdaveinceVkanallarıolankasnaklardır.Kanalderinlikleridiğer V kasnaklara göre daha azdır. Kasnaklarda, kanal genişliğinde bulunan diş sayısı kadar tek kayış kullanılmaktadır. Bu nedenle her kanala eşit oranda gergi kuvveti uygulanacağından %2 ila %5 arasında verim kayıpları oluşmaktadır. Bu da hem kayışın hem de kasnağın ömrünü uzatmak-tadır.Poly-V kasnaklarda kayışın bütün yüzeyleri kavramasından dolayı tutunma kuvvetli, kayma az olmaktadır.

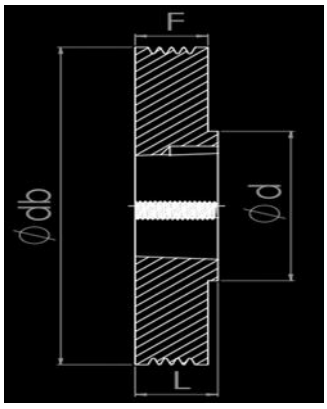
Poly-V kasnaklarda derinlik azdır. Bu nedenle küçük çaplarda imal edilebilmesi mümkündür.Bu özellik kasnakların daha verimli çalışabilirliğini ve daha küçük çaplarda yüksek torkların elde edilebilmesini sağlamaktadır. Bu kasnaklar küçük güç ve yüksek devirde kullanılabildiği gibi,büyük güç ileten (400 KW-10000 Dev/Dak.) tipleri de mevcuttur. Poly-V kasnaklar kendi aralarında aktardıkları güçlere göre,ince dişten kalın dişe göre farklı adımlarda PH,PJ,P-K,PL,PM olarak tiplere ayrıl-maktadır.Hangi tip kasnak kullanmamız gerektiğini eldeki verilere göre tablodan seçilir ve istenilen tip ve diş sayısında kasnak imal edilir.Poly-V kasnak kullanıldığında çap %40 küçülürken eninden de %40 küçülmektedir.Bundan dolayı malzemenin küçülmesi, mekanizmaya bağlı olan bütün makine elemanlarını ve fonksiyonları etkileyeceğinden dolayı çok önemlidir.

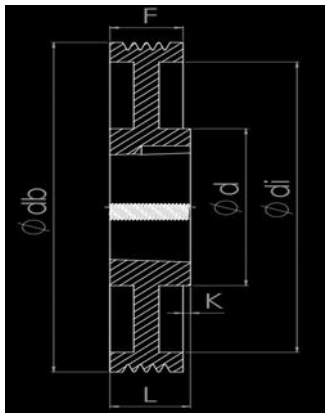
Poly-V kasnaklar makine imalati ve otomotiv sektdrunde pok kullanilmasmdan dolayi piyasalarda istenilen tip ve dlpude kayi$ bulabilme ve istenilen kalite ve fiyatlarda kayi$ temin edilmesi gibi alanlar geni$lemektedir. Bundan dolayi imalat sektbrunun tercih sebepleri arasmdadir.

These pulleys have many types and thin V grooves. The Dept of grooves is less than the other V Pulleys. İt is used to a only belt as number of teeth on wide of Groove. Therefore, it is happened to degradation between 2 and 5% due to the applying on uniformly tensile force to each Groove. İt is prolong both the belt and the pulley's life. Because of the Poly V pulleys holding is strong ,the sliding is low.

The poly v pulleys have less depth. Therefore, it is possible to manufacture as small diameters. This feature is provided to get more efficent and high torque in small diameter pulleys. These pulleys can be used in small power and high speed pulleys, and also the big power can be transferred types(400 KW-10000 speed/min.). The Poly V pulleys are divided into types according to the Powers of transferring between each other and acc. To the types of teeth structure as thin or thick PH,PJ,P-K,PL,PM .. It is selected from the chart acc. To your current information which pulley you should use and it is produced acc. To required type and number of teeth pulley. When the Poly V pulley is used , the diameter is reduced 40% ,and the width is also reduced as 40%. Because of the fact that the reducing of the good, it is so important to affect to all machine equipments and functions.

Due to the Poly V pulleys are much used in machine manufacturing and automotive industry, it is widen to supply about the required type and measure belts and required quality and prices of belts. It is reason for preference of the manufacturing industry.

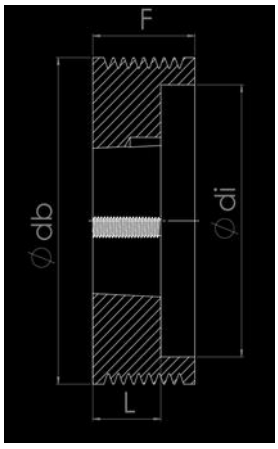




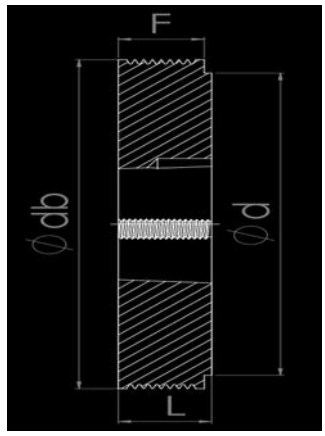
PJ / 4

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
4 PJ 45	4	1	1008	45	-	-	13	22	-	-
4 PJ 50	4	1	1008	50	-	-	13	22	-	-
4 PJ 55	4	1	1008	55	-	-	13	22	-	-
4 PJ 60	4	1	1008	60	-	-	13	22	-	-
4 PJ 65	4	1	1108	65	-	-	13	22	-	-
4 PJ 70	4	1	1108	70	-	-	13	22	-	-
4 PJ 75	4	1	1108	75	-	-	13	22	-	-
4 PJ 80	4	1	1108	80	-	-	13	22	-	-
4 PJ 85	4	1	1210	85	-	-	13	25	-	-
4 PJ 90	4	1	1210	90	-	-	13	25	-	-
4 PJ 95	4	1	1210	95	-	-	13	25	-	-
4 PJ 100	4	1	1610	100	92	-	13	25	-	-
4 PJ 105	4	1	1610	105	92	-	13	25	-	-
4 PJ 110	4	1	1610	110	92	-	13	25	-	-
4 PJ 115	4	1	1610	115	92	-	13	25	-	-
4 PJ 120	4	1	1610	120	92	-	13	25	-	-
4 PJ 125	4	1	1610	125	92	-	13	25	-	-
4 PJ 130	4	1	1610	130	92	-	13	25	-	-
4 PJ 135	4	1	1610	135	92	-	13	25	-	-
4 PJ 140	4	1	1610	140	92	-	13	25	-	-
4 PJ 145	4	1	1610	145	92	-	13	25	-	-
4 PJ 150	4	1	1610	150	92	-	13	25	-	-
4 PJ 160	4	1	1610	160	92	-	13	25	-	-
4 PJ 170	4	7A	1610	170	92	157	13	25	12	-
4 PJ 180	4	7A	1610	180	92	167	13	25	12	-
4 PJ 190	4	7A	1610	190	92	177	13	25	12	-
4 PJ 200	4	7A	2012	200	112	187	13	32	19	-
4 PJ 210	4	7A	2012	210	112	197	13	32	19	-
4 PJ 220	4	7A	2012	220	112	207	13	32	19	-

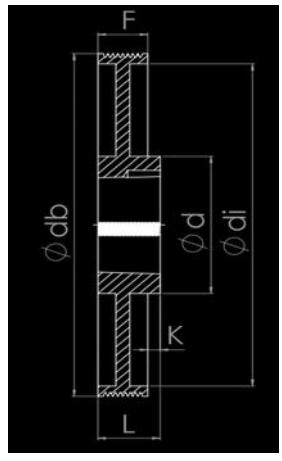
TYPE 2



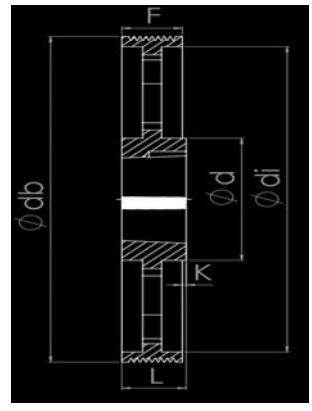
TYPE 1



TYPE 7A



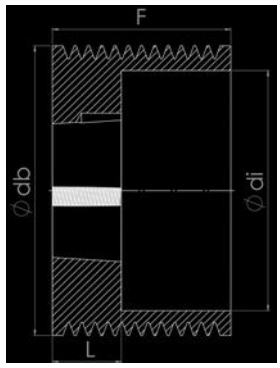
TYPE 7W



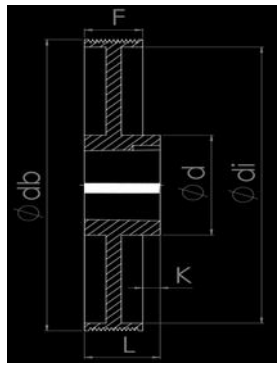
PJ / 8

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
8 PJ 45	8	2	1008	45	-	-	23	22	-	-
8 PJ 50	8	2	1008	50	-	-	23	22	-	-
8 PJ 55	8	2	1008	55	-	-	23	22	-	-
8 PJ 60	8	2	1008	60	-	-	23	22	-	-
8 PJ 65	8	2	1108	65	-	52	23	22	-	-
8 PJ 70	8	2	1108	70	-	57	23	22	-	-
8 PJ 75	8	2	1108	75	-	62	23	22	-	-
8 PJ 80	8	2	1108	80	-	67	23	22	-	-
8 PJ 85	8	1	1210	85	-	-	23	25	-	-
8 PJ 90	8	1	1210	90	85	-	23	25	-	-
8 PJ 95	8	1	1210	95	85	-	23	25	-	-
8 PJ 100	8	1	1610	100	92	-	23	25	-	-
8 PJ 105	8	1	1610	105	92	-	23	25	-	-
8 PJ 110	8	1	1610	110	92	-	23	25	-	-
8 PJ 115	8	1	1610	115	92	-	23	25	-	-
8 PJ 120	8	1	1610	120	92	-	23	25	-	-
8 PJ 125	8	1	1610	125	92	-	23	25	-	-
8 PJ 130	8	1	1610	130	92	-	23	25	-	-
8 PJ 135	8	1	1610	135	92	-	23	25	-	-
8 PJ 140	8	1	1610	140	92	-	23	25	-	-
8 PJ 145	8	1	1610	145	92	-	23	25	-	-
8 PJ 150	8	1	1610	150	92	-	23	25	-	-
8 PJ 160	8	1	1610	160	92	-	23	25	-	-
8 PJ 170	8	7A	1610	170	92	157	23	25	2	-
8 PJ 180	8	7A	1610	180	92	167	23	25	2	-
8 PJ 190	8	7A	1610	190	92	177	23	25	2	-
8 PJ 200	8	7A	2012	200	112	187	23	32	9	-
8 PJ 210	8	7A	2012	210	112	197	23	32	9	-
8 PJ 220	8	7A	2012	220	112	207	23	32	9	-
8 PJ 250	8	7A	2012	250	112	237	23	32	9	-
8 PJ 300	8	7W	2012	300	112	287	23	32	9	-
8 PJ 350	8	7W	2517	350	120	337	23	45	22	-
8 PJ 400	8	7W	2517	400	120	387	23	45	22	-
8 PJ 500	8	7W	2517	500	120	487	23	45	22	-

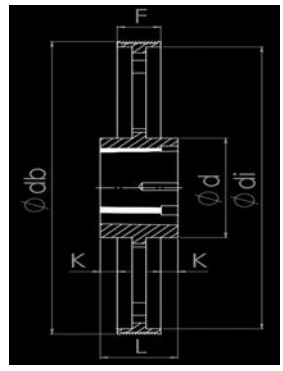
TYPE 2



TYPE 7A



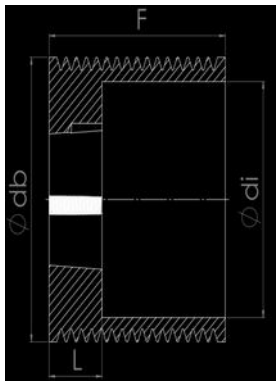
TYPE 6W



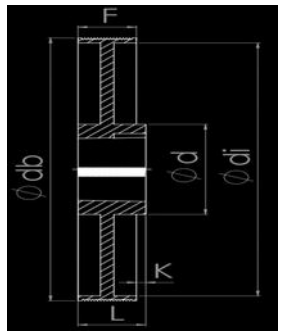
PJ / 12

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
12 PJ 65	12	2	1108	65	-	52	33	22	-	-
12 PJ 70	12	2	1108	70	-	57	33	22	-	-
12 PJ 75	12	2	1210	75	-	62	33	25	-	-
12 PJ 80	12	2	1210	80	-	67	33	25	-	-
12 PJ 85	12	2	1610	85	-	72	33	25	-	-
12 PJ 90	12	2	1610	90	-	77	33	25	-	-
12 PJ 95	12	2	1610	95	-	82	33	25	-	-
12 PJ 100	12	2	1610	100	-	87	33	25	-	-
12 PJ 105	12	2	1610	105	-	92	33	25	-	-
12 PJ 110	12	2	1610	110	-	97	33	25	-	-
12 PJ 115	12	2	1610	115	-	102	33	25	-	-
12 PJ 120	12	2	1610	120	-	107	33	25	-	-
12 PJ 125	12	2	1610	125	-	112	33	25	-	-
12 PJ 130	12	2	2012	130	-	117	33	32	-	-
12 PJ 135	12	2	2012	135	-	122	33	32	-	-
12 PJ 140	12	2	2012	140	-	127	33	32	-	-
12 PJ 145	12	2	2012	145	-	132	33	32	-	-
12 PJ 150	12	2	2012	150	-	137	33	32	-	-
12 PJ 160	12	2	2012	160	-	147	33	32	-	-
12 PJ 170	12	2	2012	170	-	157	33	32	-	-
12 PJ 180	12	2	2012	180	-	167	33	32	-	-
12 PJ 190	12	2	2012	190	-	177	33	32	-	-
12 PJ 200	12	2	2517	200	-	187	33	45	-	-
12 PJ 210	12	7A	2517	210	120	197	33	45	12	-
12 PJ 220	12	7A	2517	220	120	207	33	45	12	-
12 PJ 250	12	7A	2517	250	120	237	33	45	12	-
12 PJ 300	12	7A	2517	300	120	287	33	45	12	-
12 PJ 350	12	7A	2517	350	120	337	33	45	12	-
12 PJ 400	12	6W	2517	400	120	387	33	45	6	-
12 PJ 500	12	6W	2517	500	120	487	33	45	6	-

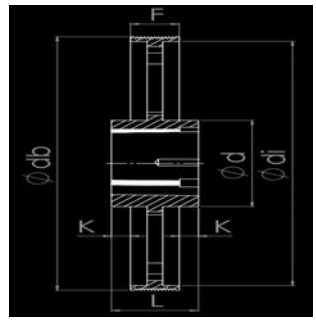
TYPE 2



TYPE 7A



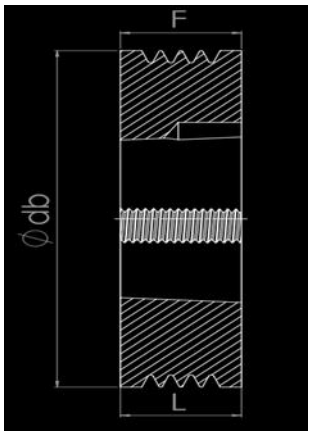
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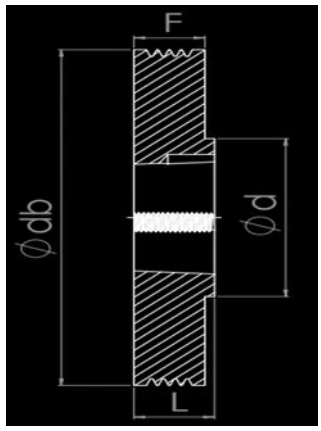
PJ /16

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
16 PJ 65	12	2	1108	65	-	52	43	22	-	-
16 PJ 70	12	2	1108	70	-	57	43	22	-	-
16 PJ 75	12	2	1210	75	-	62	43	25	-	-
16 PJ 80	12	2	1210	80	-	67	43	25	-	-
16 PJ 85	12	2	1610	85	-	72	43	25	-	-
16 PJ 90	12	2	1610	90	-	77	43	25	-	-
16 PJ 95	12	2	1610	95	-	82	43	25	-	-
16 PJ 100	12	2	1610	100	-	87	43	25	-	-
16 PJ 105	12	2	1610	105	-	92	43	25	-	-
16 PJ 110	12	2	1610	110	-	97	43	25	-	-
16 PJ 115	12	2	1610	115	-	102	43	25	-	-
16 PJ 120	12	2	2012	120	-	107	43	32	-	-
16 PJ 125	12	2	2012	125	-	112	43	32	-	-
16 PJ 130	12	2	2012	130	-	117	43	32	-	-
16 PJ 135	12	2	2012	135	-	122	43	32	-	-
16 PJ 140	12	2	2012	140	-	127	43	32	-	-
16 PJ 145	12	2	2012	145	-	132	43	32	-	-
16 PJ 150	12	2	2012	150	-	137	43	32	-	-
16 PJ 160	12	2	2012	160	-	147	43	32	-	-
16 PJ 170	12	2	2012	170	-	157	43	32	-	-
16 PJ 180	12	7A	2517	180	120	167	43	45	2	-
16 PJ 190	12	7A	2517	190	120	177	43	45	2	-
16 PJ 200	12	7A	2517	200	120	187	43	45	2	-
16 PJ 210	12	7A	2517	210	120	197	43	45	2	-
16 PJ 220	12	7A	2517	220	120	207	43	45	2	-
16 PJ 250	12	7A	2517	250	120	237	43	45	2	-
16 PJ 300	12	7A	2517	300	120	287	43	45	2	-
16 PJ 350	12	7A	2517	350	120	337	43	45	2	-
16 PJ 400	12	6W	2517	400	120	387	43	45	1	-
16 PJ 500	12	6W	3020	500	150	487	43	51	4	-

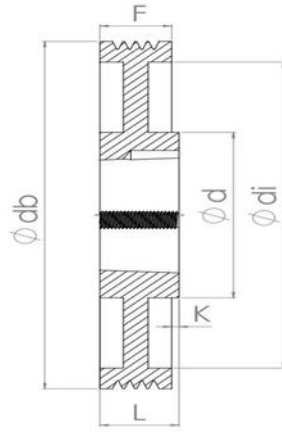
TYPE 4



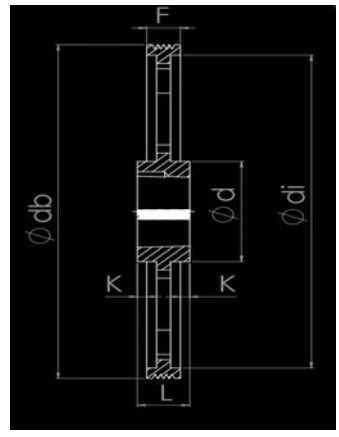
TYPE 1



TYPE 7A



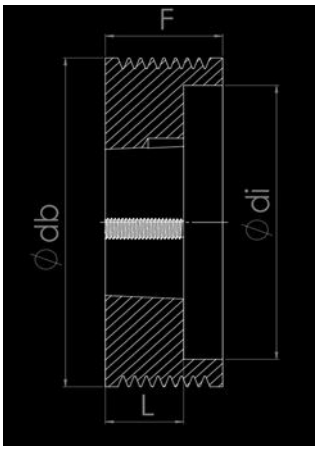
TYPE 6W



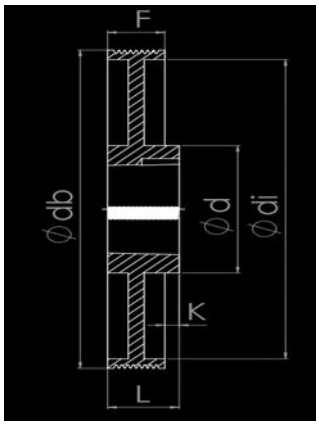
PK - 4

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
4 PK 60	4	4	1108	60	-	-	22	22	-	-
4 PK 65	4	4	1108	65	-	-	22	22	-	-
4 PK 70	4	4	1108	70	-	-	22	22	-	-
4 PK 75	4	4	1108	75	-	-	22	22	-	-
4 PK 80	4	4	1108	80	-	-	22	22	-	-
4 PK 85	4	4	1108	85	-	-	22	22	-	-
4 PK 90	4	4	1108	90	-	-	22	22	-	-
4 PK 95	4	1	1210	95	85	-	22	25	-	-
4 PK 100	4	1	1210	100	85	-	22	25	-	-
4 PK 105	4	1	1210	105	85	-	22	25	-	-
4 PK 110	4	1	1610	110	92	-	22	25	-	-
4 PK 115	4	1	1610	115	92	-	22	25	-	-
4 PK 120	4	1	1610	120	92	-	22	25	-	-
4 PK 125	4	1	1610	125	92	-	22	25	-	-
4 PK 130	4	1	1610	130	92	-	22	25	-	-
4 PK 135	4	1	1610	135	92	-	22	25	-	-
4 PK 140	4	1	1610	140	92	-	22	25	-	-
4 PK 145	4	1	1610	145	92	-	22	25	-	-
4 PK 150	4	1	1610	150	92	-	22	25	-	-
4 PK 160	4	1	1610	160	92	-	22	25	-	-
4 PK 170	4	1	1610	170	92	-	22	25	-	-
4 PK 180	4	7A	1610	180	92	162	22	25	3	-
4 PK 190	4	7A	1610	190	92	172	22	25	3	-
4 PK 200	4	7A	1610	200	92	182	22	25	3	-
4 PK 210	4	7A	1610	210	92	192	22	25	3	-
4 PK 220	4	7A	1610	220	92	202	22	25	3	-
4 PK 250	4	7A	2012	250	112	232	22	32	5	-
4 PK 300	4	7A	2012	300	112	282	22	32	5	-
4 PK 350	4	7A	2012	350	112	332	22	32	5	-
4 PK 400	4	6W	2517	400	120	382	22	45	11.5	-
4 PK 500	4	6W	3020	500	150	482	22	51	14.5	-

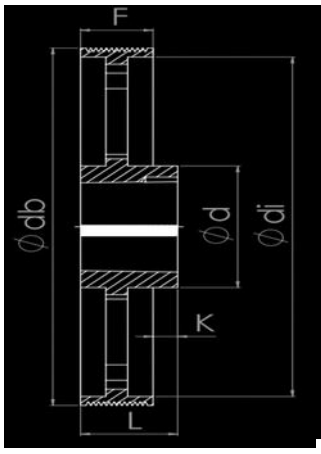
TYPE 2



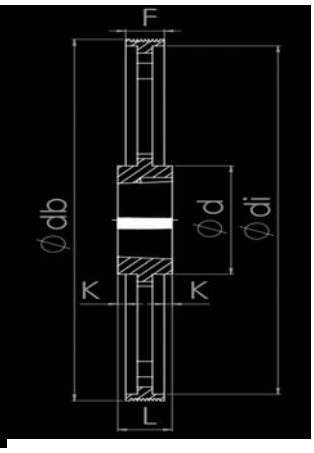
TYPE 7A



TYPE 7W



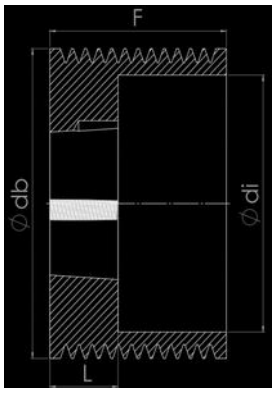
TYPE 6W



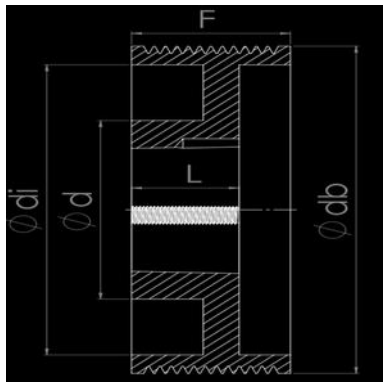
PK-8

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
8 PK 60	8	2	1108	60	-	-	36	22	-	-
8 PK 65	8	2	1108	65	-	-	36	22	-	-
8 PK 70	8	2	1108	70	-	-	36	22	-	-
8 PK 75	8	2	1108	75	-	-	36	22	-	-
8 PK 80	8	2	1108	80	-	62	36	22	-	-
8 PK 85	8	2	1108	85	-	67	36	22	-	-
8 PK 90	8	2	1108	90	-	72	36	22	-	-
8 PK 95	8	2	1108	95	-	77	36	22	-	-
8 PK 100	8	2	1210	100	-	82	36	25	-	-
8 PK 105	8	2	1210	105	-	87	36	25	-	-
8 PK 110	8	2	1610	110	-	92	36	25	-	-
8 PK 115	8	2	1610	115	-	97	36	25	-	-
8 PK 120	8	2	1610	120	-	102	36	25	-	-
8 PK 125	8	2	1610	125	-	107	36	25	-	-
8 PK 130	8	2	1610	130	-	112	36	25	-	-
8 PK 135	8	2	1610	135	-	117	36	25	-	-
8 PK 140	8	2	1610	140	-	122	36	25	-	-
8 PK 145	8	2	1610	145	-	127	36	25	-	-
8 PK 150	8	2	1610	150	-	132	36	25	-	-
8 PK 160	8	2	1610	160	-	142	36	25	-	-
8 PK 170	8	2	1610	170	-	152	36	25	-	-
8 PK 180	8	2	1610	180	-	162	36	25	-	-
8 PK 190	8	2	1610	190	-	172	36	25	-	-
8 PK 200	8	2	2012	200	-	182	36	32	-	-
8 PK 210	8	2	2012	210	-	192	36	32	-	-
8 PK 220	8	2	2012	220	-	202	36	32	-	-
8 PK 250	8	2	2012	250	-	232	36	32	-	-
8 PK 300	8	7A	2517	300	120	282	36	45	9	-
8 PK 350	8	7W	2517	350	120	332	36	45	9	-
8 PK 400	8	7W	2517	400	120	382	36	45	9	-
8 PK 500	8	6W	3020	500	150	482	36	51	7.5	-

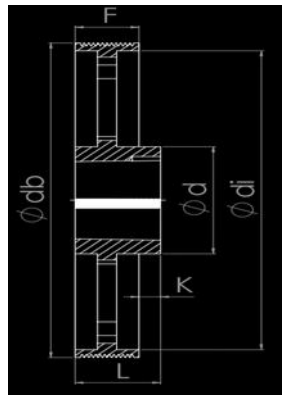
TYPE 2



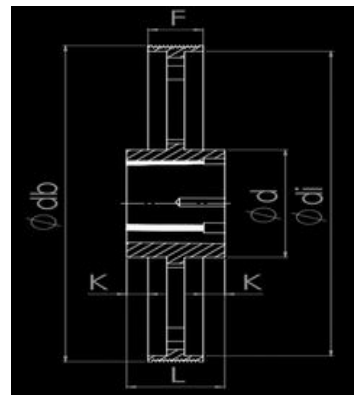
TYPE 2A



TYPE 7W



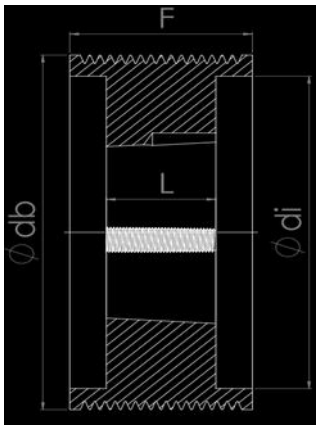
TYPE 6W



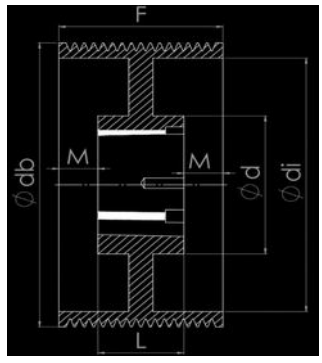
PK - 12

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
12 PK 80	12	2	1210	80	-	62	50	25	-	-
12 PK 85	12	2	1210	85	-	67	50	25	-	-
12 PK 90	12	2	1610	90	-	72	50	25	-	-
12 PK 95	12	2	1610	95	-	77	50	25	-	-
12 PK 100	12	2	1610	100	-	82	50	25	-	-
12 PK 105	12	2	1610	105	-	87	50	25	-	-
12 PK 110	12	2	1610	110	-	92	50	25	-	-
12 PK 115	12	2	1610	115	-	97	50	25	-	-
12 PK 120	12	2	1610	120	-	102	50	25	-	-
12 PK 125	12	2	1610	125	-	107	50	25	-	-
12 PK 130	12	2	2012	130	-	112	50	32	-	-
12 PK 135	12	2	2012	135	-	117	50	32	-	-
12 PK 140	12	2	2012	140	-	122	50	32	-	-
12 PK 145	12	2	2012	145	-	127	50	32	-	-
12 PK 150	12	2	2012	150	-	132	50	32	-	-
12 PK 160	12	2	2012	160	-	142	50	32	-	-
12 PK 170	12	2	2012	170	-	152	50	32	-	-
12 PK 180	12	2A	2012	180	112	162	50	32	-	-
12 PK 190	12	2A	2012	190	112	172	50	32	-	-
12 PK 200	12	2A	2012	200	112	182	50	32	-	-
12 PK 210	12	2A	2012	210	112	192	50	32	-	-
12 PK 220	12	2A	2012	220	112	202	50	32	-	-
12 PK 250	12	2A	2517	250	120	232	50	45	-	-
12 PK 300	12	2A	2517	300	120	282	50	45	-	-
12 PK 350	12	2A	2517	350	120	332	50	45	-	-
12 PK 400	12	7W	3020	400	150	382	50	51	1	-
12 PK 500	12	6W	3535	500	170	482	50	89	19.5	-

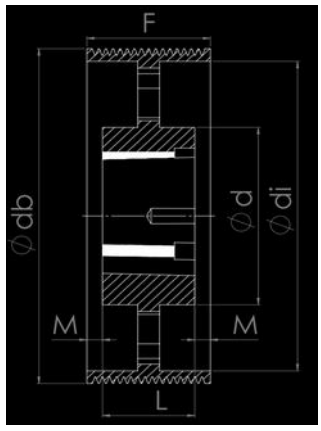
TYPE 3



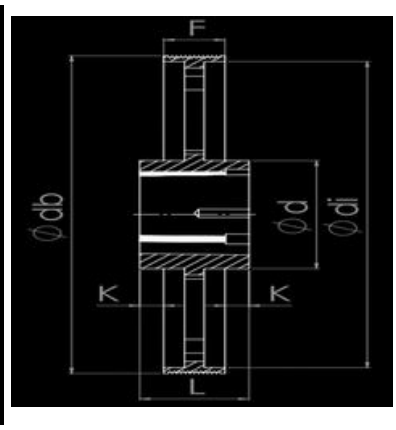
TYPE 5A



TYPE 5W



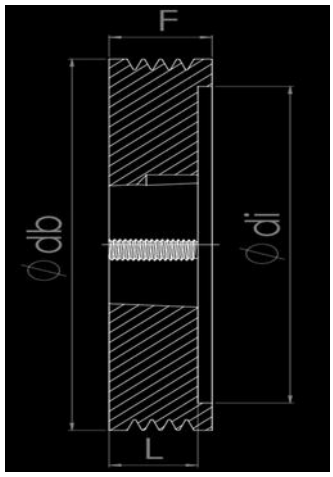
TYPE 6W



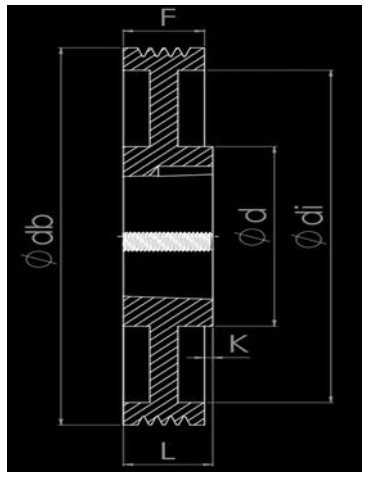
PK - 16

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
16 PK 80	16	3	1210	80	-	62	65	25	-	-
16 PK 85	16	3	1210	85	-	67	65	25	-	-
16 PK 90	16	3	1610	90	-	72	65	25	-	-
16 PK 95	16	3	1610	95	-	77	65	25	-	-
16 PK 100	16	3	1610	100	-	82	65	25	-	-
16 PK 105	16	3	1610	105	-	87	65	25	-	-
16 PK 110	16	3	1610	110	-	92	65	25	-	-
16 PK 115	16	3	2012	115	-	97	65	32	-	-
16 PK 120	16	3	2012	120	-	102	65	32	-	-
16 PK 125	16	3	2012	125	-	107	65	32	-	-
16 PK 130	16	3	2012	130	-	112	65	32	-	-
16 PK 135	16	3	2012	135	-	117	65	32	-	-
16 PK 140	16	3	2012	140	-	122	65	32	-	-
16 PK 145	16	3	2012	145	-	127	65	32	-	-
16 PK 150	16	3	2012	150	-	132	65	32	-	-
16 PK 160	16	3	2012	160	-	142	65	32	-	-
16 PK 170	16	3	2012	170	-	152	65	32	-	-
16 PK 180	16	3	2012	180	-	162	65	32	-	-
16 PK 190	16	5A	2012	190	112	172	65	32	-	16.5
16 PK 200	16	5A	2517	200	120	182	65	45	-	10
16 PK 210	16	5A	2517	210	120	192	65	45	-	10
16 PK 220	16	5A	2517	220	120	202	65	45	-	10
16 PK 250	16	5A	2517	250	120	232	65	45	-	10
16 PK 300	16	5A	2517	300	120	282	65	45	-	10
16 PK 350	16	5W	3020	350	150	332	65	51	-	7
16 PK 400	16	5W	3020	400	150	382	65	51	-	7
16 PK 500	16	6W	3535	500	170	482	65	89	12	-

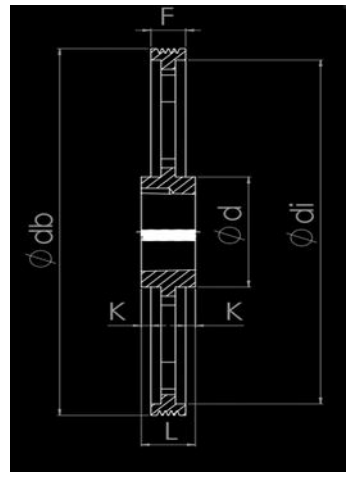
TYPE 2



TYPE 7A



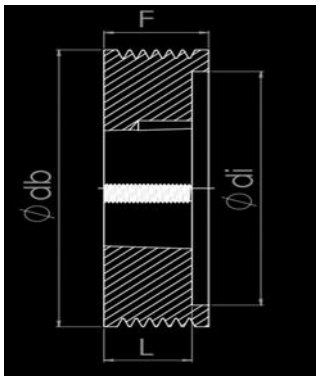
TYPE 6W



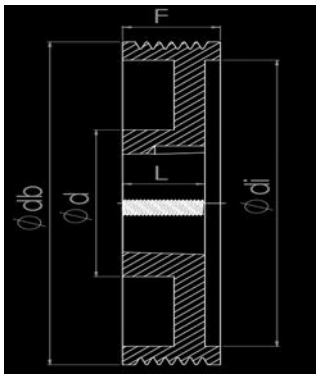
PL - 4

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
4 PL 60	4	2	1008	60	-	-	29	22	-	-
4 PL 65	4	2	1008	65	-	-	29	22	-	-
4 PL 70	4	2	1108	70	-	-	29	22	-	-
4 PL 75	4	2	1210	75	-	-	29	25	-	-
4 PL 80	4	2	1210	80	-	55	29	25	-	-
4 PL 85	4	2	1610	85	-	60	29	25	-	-
4 PL 90	4	2	1610	90	-	65	29	25	-	-
4 PL 95	4	2	1610	95	-	70	29	25	-	-
4 PL 100	4	2	1610	100	-	75	29	25	-	-
4 PL 105	4	2	1610	105	-	80	29	25	-	-
4 PL 110	4	2	1610	110	-	85	29	25	-	-
4 PL 115	4	2	1610	115	-	90	29	25	-	-
4 PL 120	4	2	1610	120	-	95	29	25	-	-
4 PL 125	4	2	1610	125	-	100	29	25	-	-
4 PL 130	4	2	1610	130	-	105	29	25	-	-
4 PL 135	4	2	1610	135	-	110	29	25	-	-
4 PL 140	4	2	1610	140	-	115	29	25	-	-
4 PL 145	4	2	1610	145	-	120	29	25	-	-
4 PL 150	4	2	1610	150	-	125	29	25	-	-
4 PL 160	4	2	1610	160	-	135	29	25	-	-
4 PL 170	4	2	1610	170	-	145	29	25	-	-
4 PL 180	4	7A	2012	180	112	155	29	32	3	-
4 PL 190	4	7A	2012	190	112	165	29	32	3	-
4 PL 200	4	7A	2012	200	112	175	29	32	3	-
4 PL 210	4	7A	2012	210	112	185	29	32	3	-
4 PL 220	4	7A	2012	220	112	195	29	32	3	-
4 PL 250	4	7A	2012	250	112	225	29	32	3	-
4 PL 300	4	7A	2012	300	112	275	29	32	3	-
4 PL 350	4	7A	2012	350	112	325	29	32	3	-
4 PL 400	4	6W	2517	400	120	375	29	45	8	-
4 PL 500	4	6W	3020	500	150	475	29	51	11	-

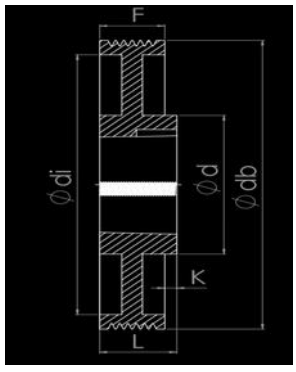
TYPE 2



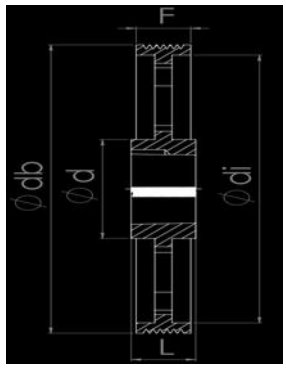
TYPE 2A



TYPE 7A



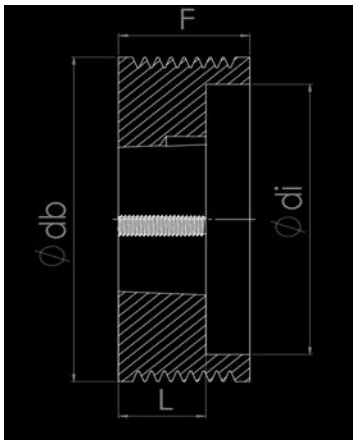
TYPE 6W



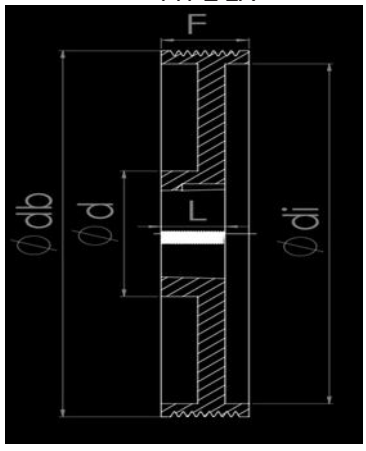
PL - 6

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
6 PL 80	6	2	1610	80	-	55	38	25	-	-
6 PL 85	6	2	1610	85	-	60	38	25	-	-
6 PL 90	6	2	1610	90	-	65	38	25	-	-
6 PL 95	6	2	1610	95	-	70	38	25	-	-
6 PL 100	6	2	1610	100	-	75	38	25	-	-
6 PL 105	6	2	1610	105	-	80	38	25	-	-
6 PL 110	6	2	1610	110	-	85	38	25	-	-
6 PL 115	6	2	1610	115	-	90	38	25	-	-
6 PL 120	6	2	1610	120	-	95	38	25	-	-
6 PL 125	6	2	1610	125	-	100	38	25	-	-
6 PL 130	6	2	1610	130	-	105	38	25	-	-
6 PL 135	6	2	1610	135	-	110	38	25	-	-
6 PL 140	6	2	1610	140	-	115	38	25	-	-
6 PL 145	6	2	1610	145	-	120	38	25	-	-
6 PL 150	6	2	2012	150	-	125	38	32	-	-
6 PL 160	6	2	2012	160	-	135	38	32	-	-
6 PL 170	6	2A	2012	170	112	145	38	32	-	-
6 PL 180	6	2A	2012	180	112	155	38	32	-	-
6 PL 190	6	2A	2012	190	112	165	38	32	-	-
6 PL 200	6	2A	2012	200	112	175	38	32	-	-
6 PL 210	6	2A	2012	210	112	185	38	32	-	-
6 PL 220	6	2A	2012	220	112	195	38	32	-	-
6 PL 250	6	7A	2517	250	120	225	38	45	7	-
6 PL 300	6	7A	2517	300	120	275	38	45	7	-
6 PL 350	6	7A	2517	350	120	325	38	45	7	-
6 PL 400	6	6W	3020	400	150	375	38	51	6.5	-
6 PL 500	6	6W	3020	500	150	475	38	51	6.5	-

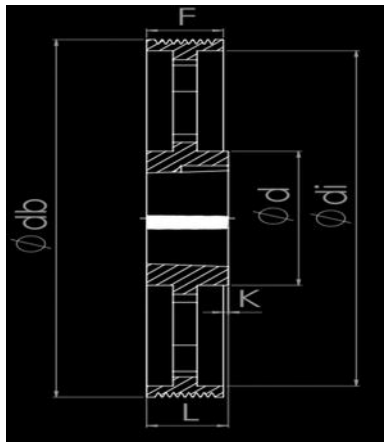
TYPE 2



TYPE 2A



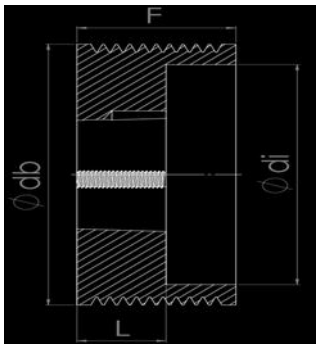
TYPE 7W



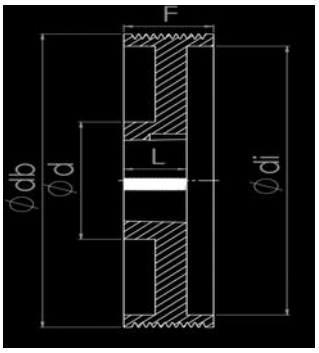
PL - 8

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
8 PL 80	8	2	1610	80	-	55	48	25	-	-
8 PL 85	8	2	1610	85	-	60	48	25	-	-
8 PL 90	8	2	1610	90	-	65	48	25	-	-
8 PL 95	8	2	1610	95	-	70	48	25	-	-
8 PL 100	8	2	1610	100	-	75	48	25	-	-
8 PL 105	8	2	1610	105	-	80	48	25	-	-
8 PL 110	8	2	1610	110	-	85	48	25	-	-
8 PL 115	8	2	1610	115	-	90	48	25	-	-
8 PL 120	8	2	1610	120	-	95	48	25	-	-
8 PL 125	8	2	1610	125	-	100	48	25	-	-
8 PL 130	8	2	1610	130	-	105	48	25	-	-
8 PL 135	8	2	2012	135	-	110	48	32	-	-
8 PL 140	8	2	2012	140	-	115	48	32	-	-
8 PL 145	8	2	2012	145	-	120	48	32	-	-
8 PL 150	8	2	2012	150	-	125	48	32	-	-
8 PL 160	8	2	2012	160	-	135	48	32	-	-
8 PL 170	8	2A	2012	170	112	145	48	32	-	-
8 PL 180	8	2A	2012	180	112	155	48	32	-	-
8 PL 190	8	2A	2012	190	112	165	48	32	-	-
8 PL 200	8	2A	2012	200	112	175	48	32	-	-
8 PL 210	8	2A	2012	210	112	185	48	32	-	-
8 PL 220	8	2A	2012	220	112	195	48	32	-	-
8 PL 250	8	2A	2012	250	112	225	48	32	-	-
8 PL 300	8	2A	2517	300	120	275	48	45	-	-
8 PL 350	8	2A	2517	350	120	325	48	45	-	-
8 PL 400	8	7W	3020	400	150	375	48	51	3	-
8 PL 500	8	7W	3020	500	150	475	48	51	3	-

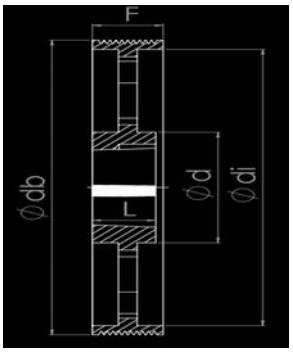
TYPE 2



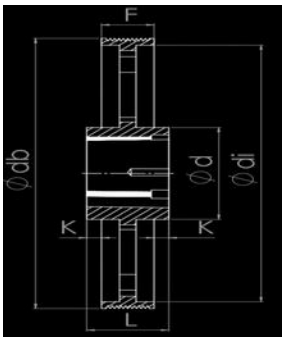
TYPE 2A



TYPE 2W



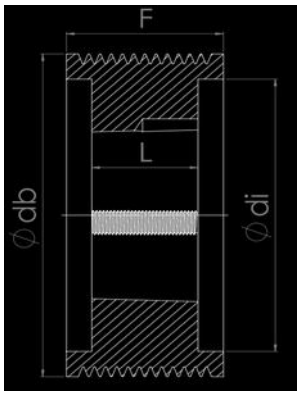
TYPE 6W



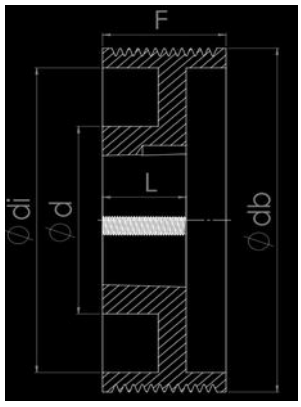
PL - 10

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
10 PL 100	10	2	1610	100	-	75	57	25	-	-
10 PL 105	10	2	1610	105	-	80	57	25	-	-
10 PL 110	10	2	1610	110	-	85	57	25	-	-
10 PL 115	10	2	1610	115	-	90	57	25	-	-
10 PL 120	10	2	1610	120	-	95	57	25	-	-
10 PL 125	10	2	2012	125	-	100	57	32	-	-
10 PL 130	10	2	2012	130	-	105	57	32	-	-
10 PL 135	10	2	2012	135	-	110	57	32	-	-
10 PL 140	10	2	2012	140	-	115	57	32	-	-
10 PL 145	10	2	2012	145	-	120	57	32	-	-
10 PL 150	10	2	2012	150	-	125	57	32	-	-
10 PL 160	10	2	2012	160	-	135	57	32	-	-
10 PL 170	10	2A	2517	170	120	145	57	45	-	-
10 PL 180	10	2A	2517	180	120	155	57	45	-	-
10 PL 190	10	2A	2517	190	120	165	57	45	-	-
10 PL 200	10	2A	2517	200	120	175	57	45	-	-
10 PL 210	10	2A	2517	210	120	185	57	45	-	-
10 PL 220	10	2A	2517	220	120	195	57	45	-	-
10 PL 250	10	2A	2517	250	120	225	57	45	-	-
10 PL 300	10	2A	2517	300	120	275	57	45	-	-
10 PL 350	10	2W	2517	350	120	325	57	45	-	-
10 PL 400	10	2W	3020	400	150	375	57	51	-	-
10 PL 500	10	6W	3535	500	170	475	57	89	16	-

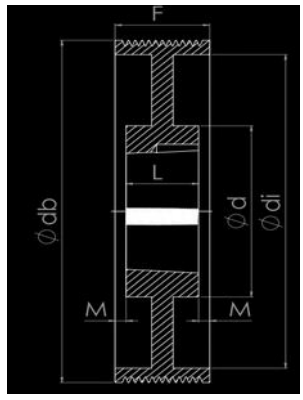
TYPE 3



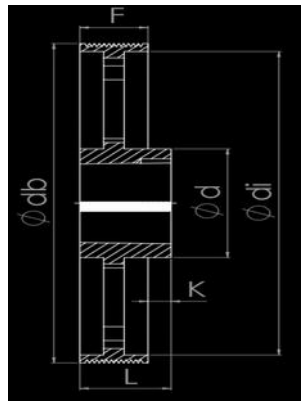
TYPE 2A



TYPE 5A



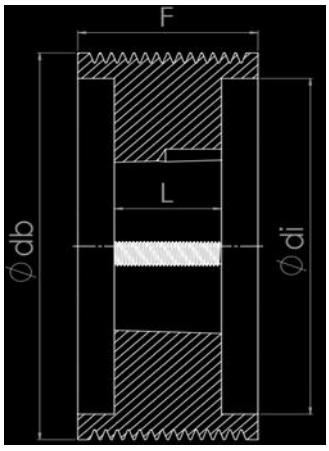
TYPE 7W



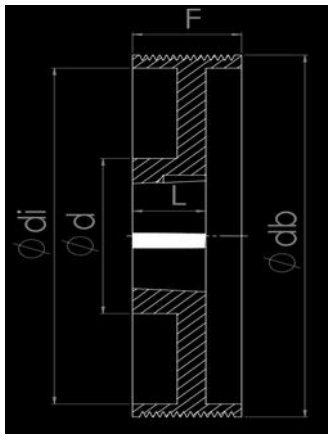
PL - 12

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
12 PL 100	12	3	1610	100	-	75	66.5	25	-	-
12 PL 105	12	3	1610	105	-	80	66.5	25	-	-
12 PL 110	12	3	1610	110	-	85	66.5	25	-	-
12 PL 115	12	3	2012	115	-	90	66.5	32	-	-
12 PL 120	12	3	2012	120	-	95	66.5	32	-	-
12 PL 125	12	3	2012	125	-	100	66.5	32	-	-
12 PL 130	12	3	2012	130	-	105	66.5	32	-	-
12 PL 135	12	3	2517	135	-	110	66.5	45	-	-
12 PL 140	12	3	2517	140	-	115	66.5	45	-	-
12 PL 145	12	3	2517	145	-	120	66.5	45	-	-
12 PL 150	12	3	2517	150	-	125	66.5	45	-	-
12 PL 160	12	3	2517	160	-	135	66.5	45	-	-
12 PL 170	12	2A	2517	170	120	145	66.5	45	-	-
12 PL 180	12	2A	2517	180	120	155	66.5	45	-	-
12 PL 190	12	2A	2517	190	120	165	66.5	45	-	-
12 PL 200	12	2A	2517	200	120	175	66.5	45	-	-
12 PL 210	12	2A	2517	210	120	185	66.5	45	-	-
12 PL 220	12	2A	2517	220	120	195	66.5	45	-	
12 PL 250	12	5A	3020	250	150	225	66.5	51	-	7.75
12 PL 300	12	5A	3020	300	150	275	66.5	51	-	7.75
12 PL 350	12	5A	3020	350	150	325	66.5	51	-	7.75
12 PL 400	12	7W	3535	400	170	375	66.5	89	22.5	-
12 PL 500	12	7W	3535	500	170	475	66.5	89	22.5	-

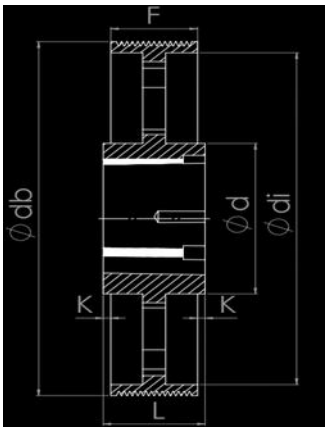
TYPE 3



TYPE 2A



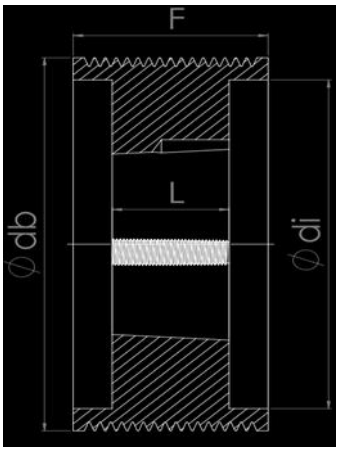
TYPE 6W



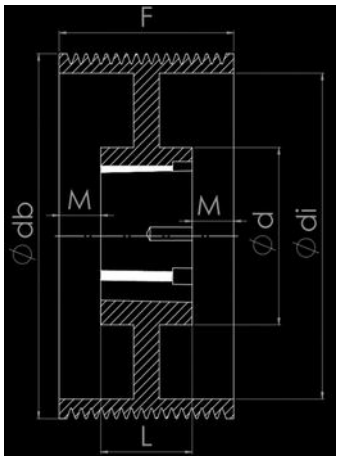
PL - 14

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
14 PL 100	14	3	1610	100	-	75	76	25	-	-
14 PL 105	14	3	1610	105	-	80	76	25	-	-
14 PL 110	14	3	1610	110	-	85	76	25	-	-
14 PL 115	14	3	2012	115	-	90	76	32	-	-
14 PL 120	14	3	2012	120	-	95	76	32	-	-
14 PL 125	14	3	2012	125	-	100	76	32	-	-
14 PL 130	14	3	2517	130	-	105	76	45	-	-
14 PL 135	14	3	2517	135	-	110	76	45	-	-
14 PL 140	14	3	2517	140	-	115	76	45	-	-
14 PL 145	14	3	2517	145	-	120	76	45	-	-
14 PL 150	14	3	2517	150	-	125	76	45	-	-
14 PL 160	14	3	2517	160	-	135	76	45	-	-
14 PL 170	14	3	2517	170	-	145	76	45	-	-
14 PL 180	14	3	2517	180	-	155	76	45	-	-
14 PL 190	14	3	2517	190	-	165	76	45	-	-
14 PL 200	14	2A	2517	200	120	175	76	45	-	-
14 PL 210	14	2A	2517	210	120	185	76	45	-	-
14 PL 220	14	2A	3020	220	150	195	76	51	-	-
14 PL 250	14	2A	3020	250	150	225	76	51	-	-
14 PL 300	14	2A	3020	300	150	275	76	51	-	-
14 PL 350	14	2A	3020	350	150	325	76	51	-	-
14 PL 400	14	6W	3535	400	170	375	76	89	6.5	-
14 PL 500	14	6W	3535	500	170	475	76	89	6.5	-

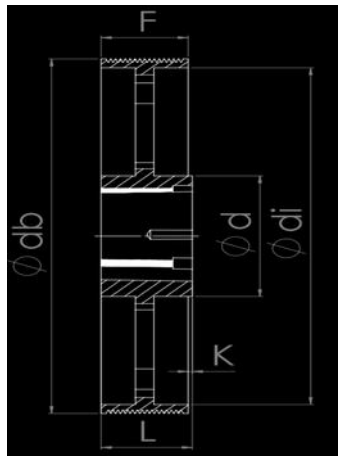
TYPE 3



TYPE 5A



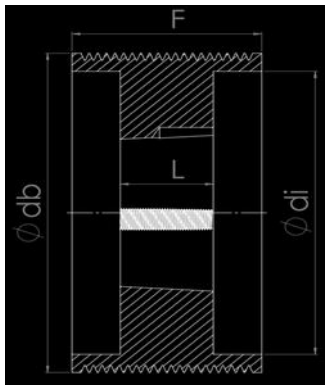
TYPE 7W



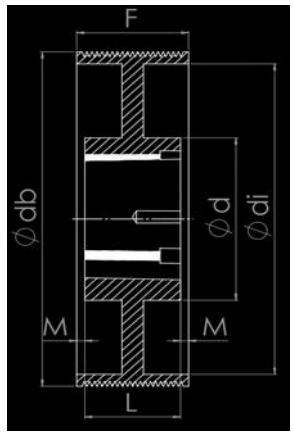
PL - 16

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
16 PL 110	16	3	2012	110	-	85	85	32	-	-
16 PL 115	16	3	2012	115	-	90	85	32	-	-
16 PL 120	16	3	2517	120	-	95	85	45	-	-
16 PL 125	16	3	2517	125	-	100	85	45	-	-
16 PL 130	16	3	2517	130	-	105	85	45	-	-
16 PL 135	16	3	2517	135	-	110	85	45	-	-
16 PL 140	16	3	3020	140	-	115	85	51	-	-
16 PL 145	16	3	3020	145	-	120	85	51	-	-
16 PL 150	16	3	3020	150	-	125	85	51	-	-
16 PL 160	16	3	3020	160	-	135	85	51	-	-
16 PL 170	16	3	3020	170	-	145	85	51	-	-
16 PL 180	16	3	3020	180	-	155	85	51	-	-
16 PL 190	16	3	3020	190	-	165	85	51	-	-
16 PL 200	16	3	3020	200	-	175	85	51	-	-
16 PL 210	16	3	3020	210	-	185	85	51	-	-
16 PL 220	16	3	3020	220	-	195	85	51	-	-
16 PL 250	16	5A	3020	250	150	225	85	51	-	17
16 PL 300	16	5A	3020	300	150	275	85	51	-	17
16 PL 350	16	7W	3535	350	170	325	85	89	4	-
16 PL 400	16	7W	3535	400	170	375	85	89	4	-
16 PL 500	16	7W	3535	500	170	475	85	89	4	-

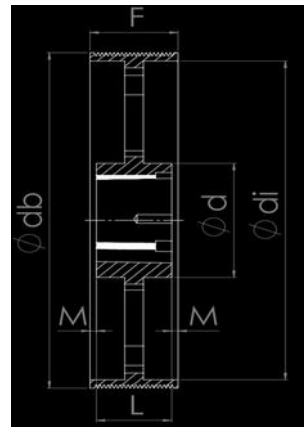
TYPE 3



TYPE 5A



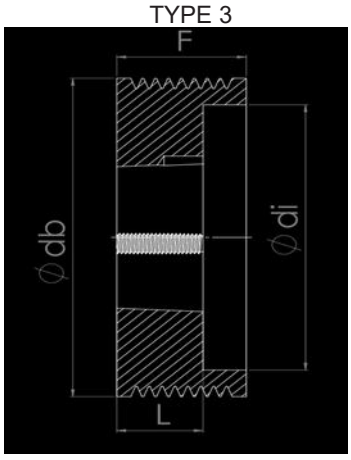
TYPE 5W



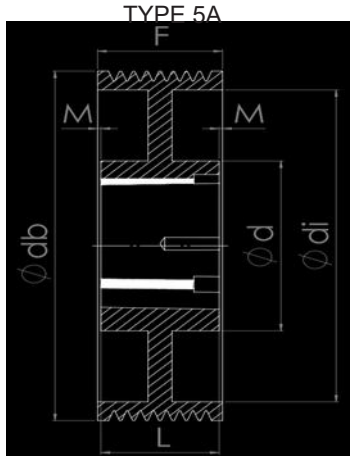
PL - 20

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
20 PL 125	20	3	2517	125	-	100	104	45	-	-
20 PL 130	20	3	2517	130	-	105	104	45	-	-
20 PL 135	20	3	2517	135	-	110	104	45	-	-
20 PL 140	20	3	2517	140	-	115	104	45	-	-
20 PL 145	20	3	2517	145	-	120	104	45	-	-
20 PL 150	20	3	3020	150	-	125	104	51	-	-
20 PL 160	20	3	3020	160	-	135	104	51	-	-
20 PL 170	20	3	3020	170	-	145	104	51	-	-
20 PL 180	20	3	3020	180	-	155	104	51	-	-
20 PL 190	20	3	3020	190	-	165	104	51	-	-
20 PL 200	20	3	3020	200	-	175	104	51	-	-
20 PL 210	20	3	3020	210	-	185	104	51	-	-
20 PL 220	20	3	3020	220	-	195	104	51	-	-
20 PL 250	20	5A	3020	250	150	225	104	51	-	26.5
20 PL 300	20	5A	3535	300	170	275	104	89	-	7.5
20 PL 350	20	5A	3535	350	170	325	104	89	-	7.5
20 PL 400	20	5W	3535	400	170	375	104	89	-	7.5
20 PL 500	20	5W	3535	500	170	475	104	89	-	7.5

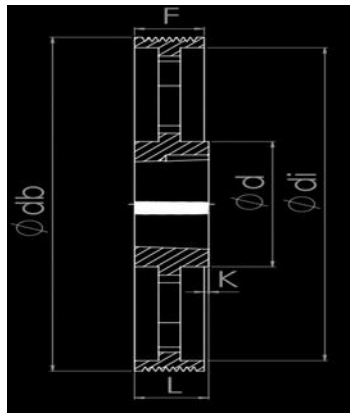
TYPE 3



TYPE 5A



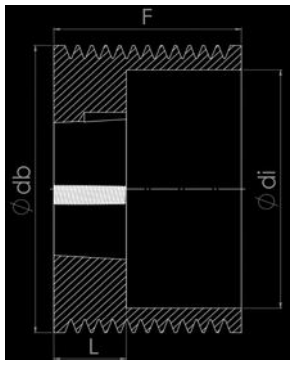
TYPE 7W



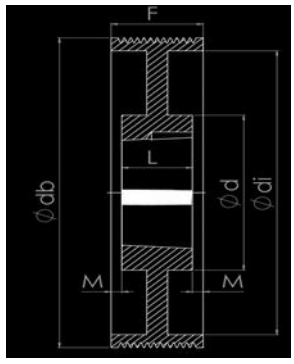
PM - 8

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
8 PM 170	8	2	2517	170	-	132.5	94	45	-	-
8 PM 180	8	2	2517	180	-	142.5	94	45	-	-
8 PM 190	8	2	2517	190	-	152.5	94	45	-	-
8 PM 200	8	2	3020	200	-	162.5	94	51	-	-
8 PM 210	8	2	3020	210	-	172.5	94	51	-	-
8 PM 220	8	2	3020	220	-	182.5	94	51	-	-
8 PM 250	8	5A	3020	250	150	212.5	94	51	-	21.5
8 PM 300	8	5A	3535	300	170	262.5	94	89	-	2.5
8 PM 350	8	5A	3535	350	170	312.5	94	89	-	2.5
8 PM 400	8	5A	3535	400	170	362.5	94	89	-	2.5
8 PM 500	8	7W	4040	500	210	462.5	94	102	8	-

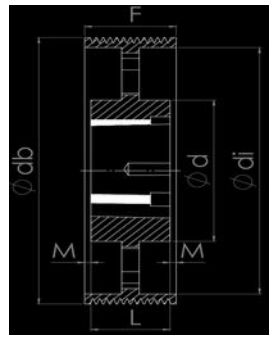
TYPE 2



TYPE 5A



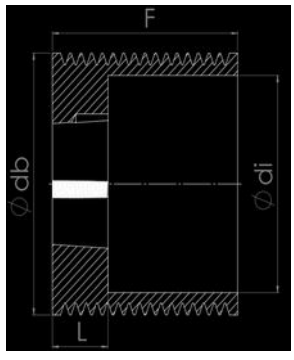
TYPE 5W



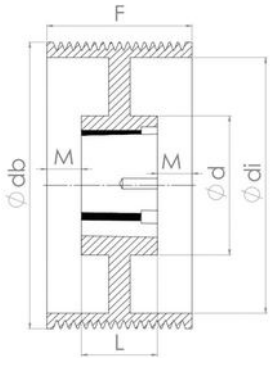
PM - 12

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
12 PM 170	12	2	3020	170	-	132.5	132	51	-	-
12 PM 180	12	2	3020	180	-	142.5	132	51	-	-
12 PM 190	12	2	3020	190	-	152.5	132	51	-	-
12 PM 200	12	2	3020	200	-	162.5	132	51	-	-
12 PM 210	12	2	3020	210	-	172.5	132	51	-	-
12 PM 220	12	2	3020	220	-	182.5	132	51	-	-
12 PM 250	12	5A	3535	250	170	212.5	132	89	-	21.5
12 PM 300	12	5A	3535	300	170	262.5	132	89	-	21.5
12 PM 350	12	5A	3535	350	170	312.5	132	89	-	21.5
12 PM 400	12	5W	3535	400	170	362.5	132	89	-	21.5
12 PM 500	12	5W	5050	500	265	462.5	132	127	-	2.5

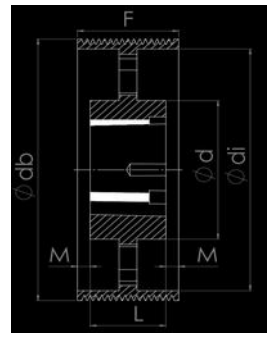
TYPE 2



TYPE 5A



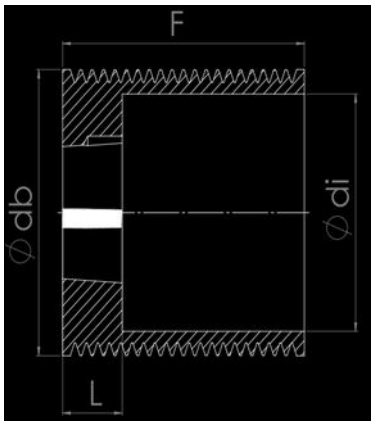
TYPE 5W



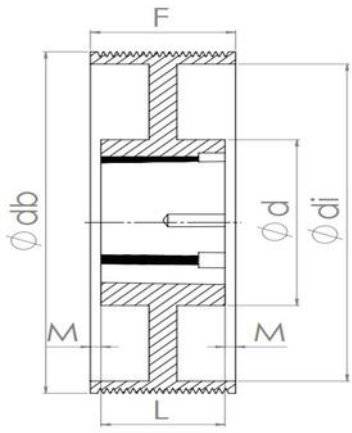
PM - 16

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
16 PM 170	16	2	3020	170	-	132.5	170	51	-	-
16 PM 180	16	2	3020	180	-	142.5	170	51	-	-
16 PM 190	16	2	3020	190	-	152.5	170	51	-	-
16 PM 200	16	2	3020	200	-	162.5	170	51	-	-
16 PM 210	16	2	3020	210	-	172.5	170	51	-	-
16 PM 220	16	2	3020	220	-	182.5	170	51	-	-
16 PM 250	16	5A	3535	250	170	212.5	170	89	-	40.5
16 PM 300	16	5A	3535	300	170	262.5	170	89	-	40.5
16 PM 350	16	5A	3535	350	170	312.5	170	89	-	40.5
16 PM 400	16	5W	4040	400	210	362.5	170	102	-	34
16 PM 500	16	5W	5050	500	265	462.5	170	127	-	21.5

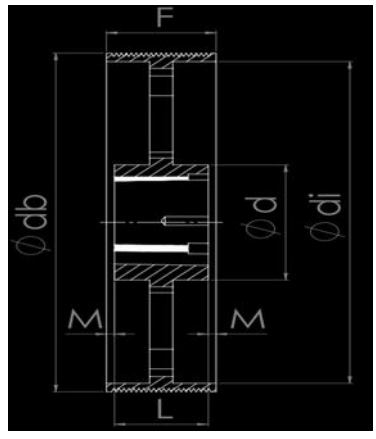
TYPE 2



TYPE 5A

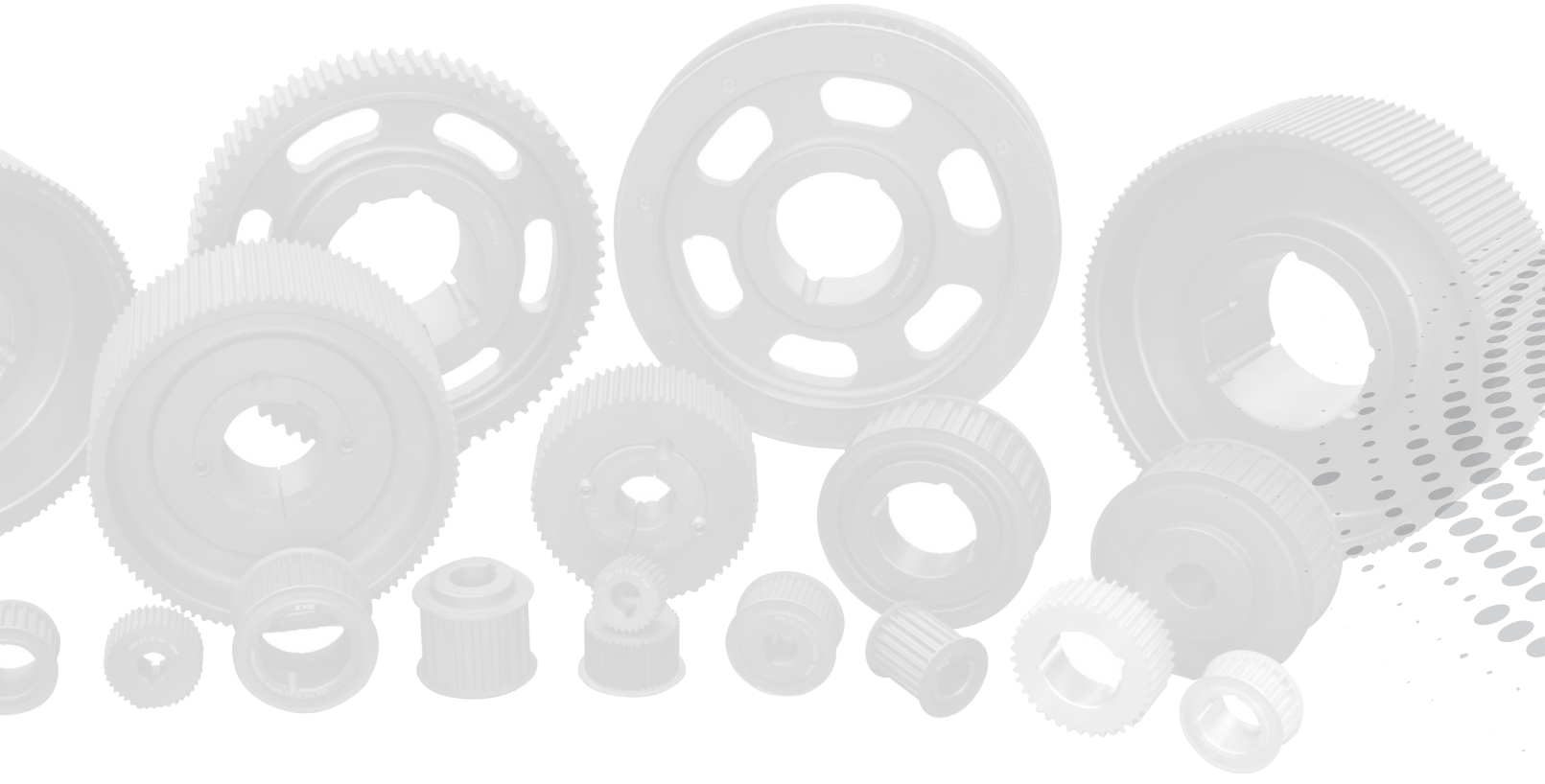


TYPE 5W



PM - 20

PARTİ NO Part no	KANAL SAYISI Ribs No	TİP Type	BURÇ Taper Bush	db mm	d mm	di mm	F mm	L mm	K mm	M
20 PM 170	20	2	3020	170	-	132.5	207	51	-	-
20 PM 180	20	2	3020	180	-	142.5	207	51	-	-
20 PM 190	20	2	3020	190	-	152.5	207	51	-	-
20 PM 200	20	2	3020	200	-	162.5	207	51	-	-
20 PM 210	20	2	3020	210	-	172.5	207	51	-	-
20 PM 220	20	2	3020	220	-	182.5	207	51	-	-
20 PM 250	20	5A	3535	250	170	212.5	207	89	-	59
20 PM 300	20	5A	3535	300	170	262.5	207	89	-	59
20 PM 350	20	5A	4040	350	210	312.5	207	102	-	52.5
20 PM 400	20	5W	4545	400	240	362.5	207	114	-	46.5
20 PM 500	20	5W	5050	500	265	462.5	207	127	-	40



KYS®

POWER TRANSMISSION PARTS

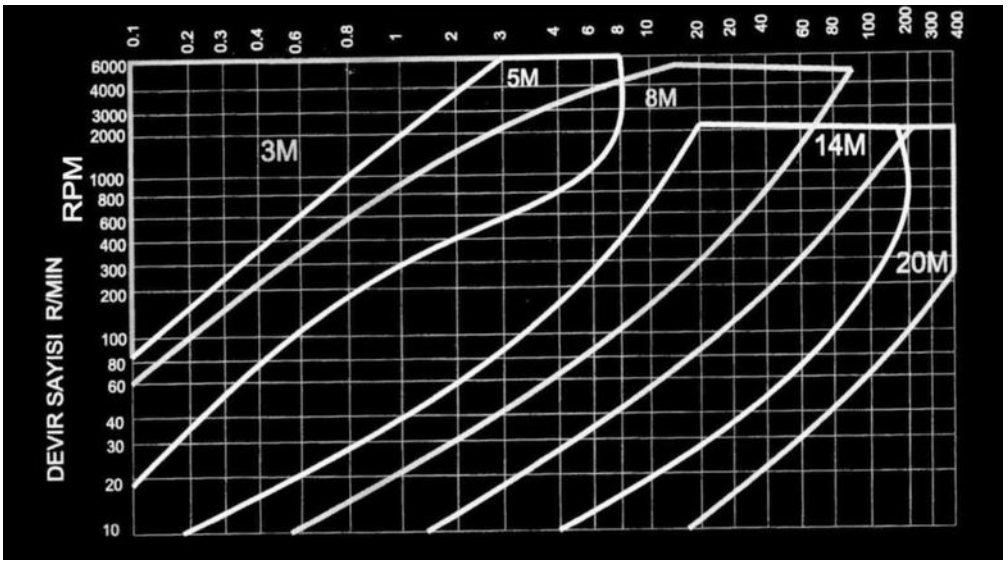
WE ADD MOVEMENT
TO YOUR POWER



CATALOG
2025

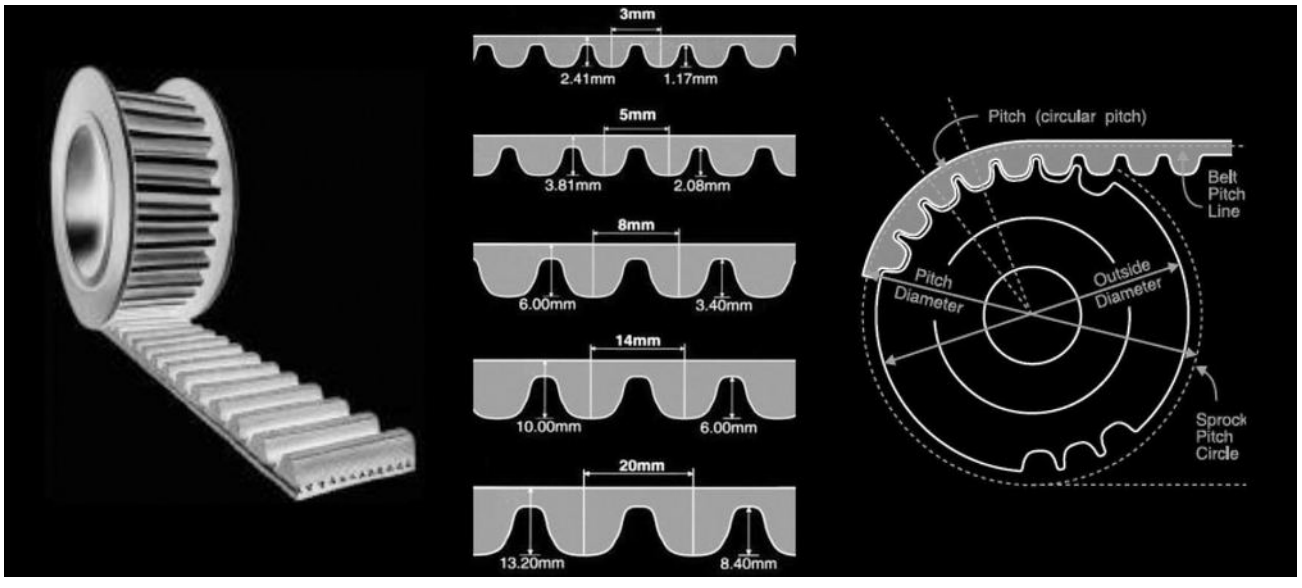
TRİGER KASNAKLAR
TIMING BELT PULLEYS

MOTOR GÜCÜ KW

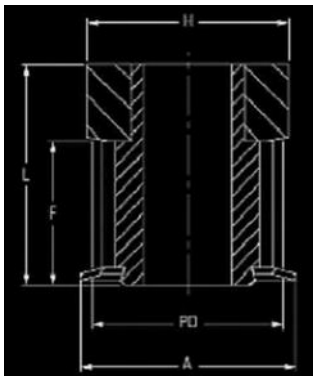


HTD TRİGER KASNAK PROFİLLERİ

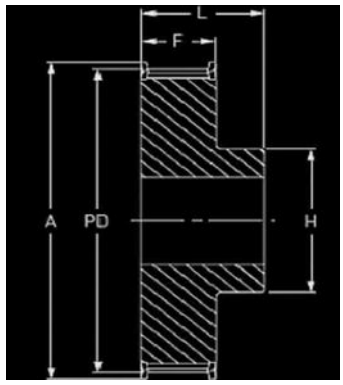
HTD Profile Timing Belt Pulleys



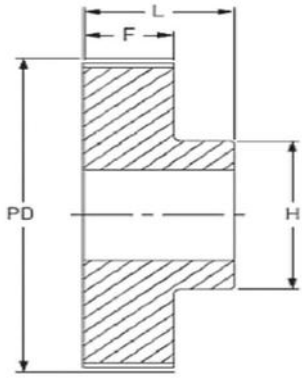
TYPE 0F



TYPE 1F



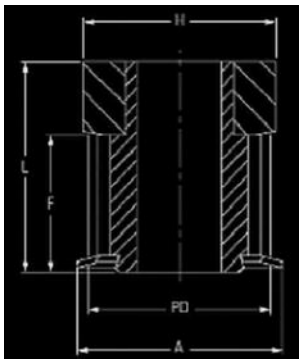
TYPE 1



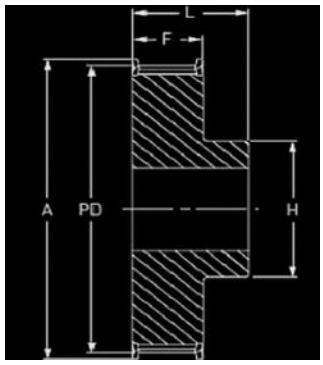
PİLOT DELİKLİ / *PILOT BORE*

3M 09				Kayış Genişliği 0,9 mm Belt Width 0,9 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		**TİP** Type	**DELİK** Bore		**BOYUTLAR** Dimension		
	P.D	A		Min.	Max.	**H**	**F**	**L**
	mm	mm		mm	mm	mm	mm	mm
10	9.55	13	0F	-	3	13	14.5	17.5
12	11.46	15	0F	-	5	15	14.5	17.5
14	13.37	16	0F	-	6	16	14.5	17.5
15	14.32	17.5	0F	-	6	17.5	14.5	17.5
16	15.28	18	1F	4	7	10	14.5	20.6
18	17.19	19.5	1F	6	8	11	14.5	20.6
20	19.1	23	1F	6	9	13	14.5	20.6
21	20.05	25	1F	6	9	14	14.5	20.6
22	21.01	25	1F	6	9	14	14.5	20.6
24	22.92	25	1F	6	9	14	14.5	20.6
26	24.83	28	1F	6	11	16	14.5	20.6
28	26.74	32	1F	6	12	18	14.5	20.6
30	28.65	32	1F	6	14	20	14.5	20.6
32	30.56	36	1F	6	15	22	14.5	20.6
36	34.38	38	1F	6	16	26	14.5	22.2
40	38.2	42	1F	6	18	28	14.5	22.2
44	42.02	48	1F	6	20	33	14.5	22.2
48	45.84	-	1	8	20	33	14.5	22.2
60	57.3	-	1	8	20	33	14.5	22.2
72	68.75	-	1	8	20	33	14.5	22.2

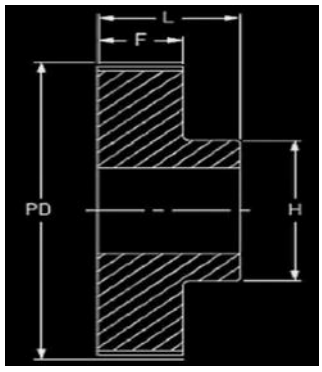
TYPE 0F



TYPE 1F



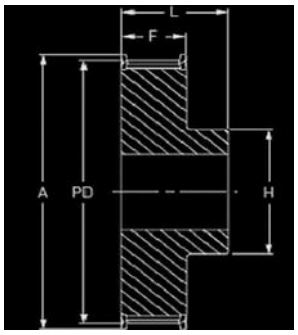
TYPE 1



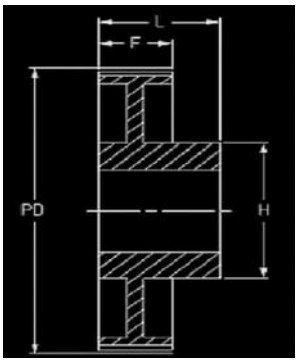
PİLOT DELİKLİ / *PILOT BORE*

3M15				Kayış Genişliği 15 mm Belt Width 15 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
10	9.55	13	0F	-	3	13	20.5	26
12	11.46	15	0F	-	5	15	20.5	26
14	13.37	16	0F	-	6	16	20.5	26
15	14.32	17.5	0F	-	6	17.5	20.5	26
16	15.28	18	1F	4	7	10	20.5	26
18	17.19	19.5	1F	6	8	11	20.5	26
20	19.1	23	1F	6	9	13	20.5	26
21	20.05	25	1F	6	9	14	20.5	26
22	21.01	25	1F	6	9	14	20.5	26
24	22.92	25	1F	6	9	14	20.5	26
26	24.83	28	1F	6	11	16	20.5	26
28	26.74	32	1F	6	12	18	20.5	26
30	28.65	32	1F	6	14	20	20.5	26
32	30.56	36	1F	6	15	22	20.5	26
36	34.38	38	1F	6	16	26	20.5	30
40	38.2	42	1F	6	18	28	20.5	30
44	42.02	48	1F	6	20	33	20.5	30
48	45.84	-	1	8	20	33	20.5	30
60	57.3	-	1	8	20	33	20.5	30
72	68.75	-	1	8	20	33	20.5	30

TYPE 1F



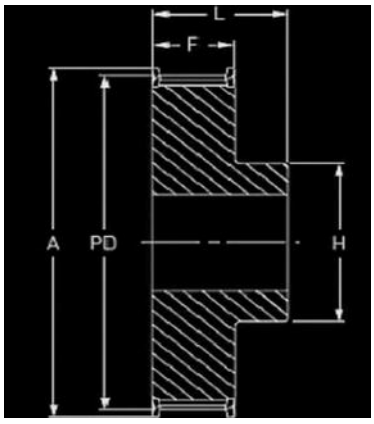
TYPE 2



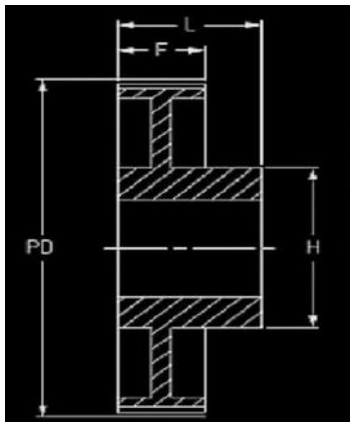
PİLOT DELİKLİ / *PILOT BORE*

5M09				Kayış Genişliği 0.9 mm Belt Width 0.9 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
12	19.1	25	1F	4	7	13	14.5	20
14	22.28	25	1F	6	8	14	14.5	20
15	23.87	28	1F	6	10	16	14.5	20
16	25.46	28	1F	6	10	16.5	14.5	20
18	28.65	32	1F	6	12	20	14.5	20
20	31.83	36	1F	6	14	23	14.5	22.5
21	33.42	38	1F	6	14	24	14.5	22.5
22	35.01	38	1F	6	14	25.5	14.5	22.5
24	38.2	42	1F	6	16	27	14.5	22.5
26	41.38	44	1F	6	18	30	14.5	22.5
28	44.56	48	1F	6	18	30.5	14.5	22.5
30	47.75	51	1F	6	20	35	14.5	22.5
32	50.93	54	1F	8	22	38	14.5	22.5
36	57.3	60	1F	8	22	38	14.5	22.5
40	63.66	71	1F	8	22	38	14.5	22.5
44	70.03	-	2	8	22	38	14.5	25.5
48	76.39	-	2	8	25	45	14.5	25.5
60	95.49	-	2	8	25	45	14.5	25.5
72	114.59	-	2	8	25	45	14.5	25.5

TYPE 1F



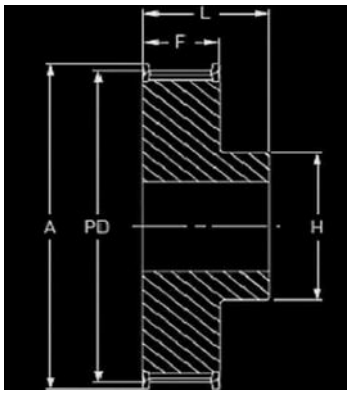
TYPE 2



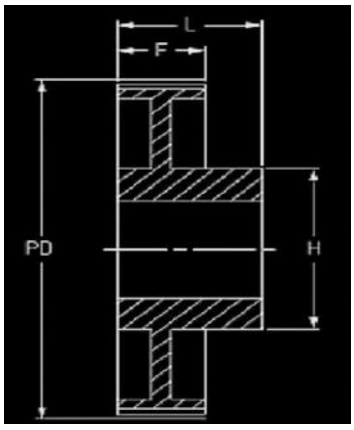
PİLOT DELİKLİ / *PILOT BORE*

5M15				Kayış Genişliği 15 mm Belt Width 15 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
12	19.1	25	1F	4	7	13	20.5	26
14	22.28	25	1F	6	8	14	20.5	26
15	23.87	28	1F	6	10	16	20.5	26
16	25.46	28	1F	6	10	16.5	20.5	26
18	28.65	32	1F	6	12	20	20.5	26
20	31.83	36	1F	6	14	23	20.5	26
21	33.42	38	1F	6	14	24	20.5	26
22	35.01	38	1F	6	14	25.5	20.5	26
24	38.2	42	1F	6	16	27	20.5	28
26	41.38	44	1F	6	18	30	20.5	28
28	44.56	48	1F	6	18	30.5	20.5	28
30	47.75	51	1F	6	20	35	20.5	28
32	50.93	54	1F	8	22	38	20.5	28
36	57.3	60	1F	8	22	38	20.5	28
40	63.66	71	1F	8	22	38	20.5	28
44	70.03	-	2	8	22	38	20.5	30
48	76.39	-	2	8	25	38	20.5	30
60	95.49	-	2	8	25	50	20.5	30
72	114.59	-	2	8	25	50	20.5	30

TYPE 1F



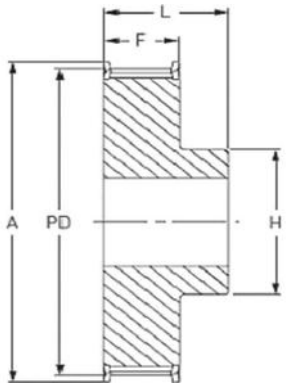
TYPE 2



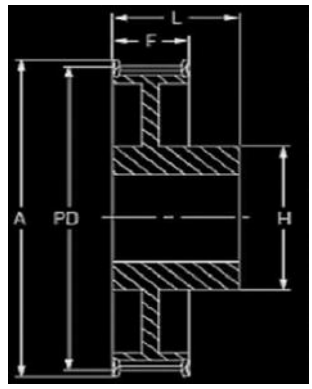
PİLOT DELİKLİ / *PILOT BORE*

5M25				Kayış Genişliği 25 mm Belt Width 25 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
12	19.1	25	1F	4	7	13	30	36
14	22.28	25	1F	6	8	13	30	36
15	23.87	28	1F	6	10	16	30	36
16	25.46	28	1F	6	10	16	30	36
18	28.65	32	1F	6	12	19	30	36
20	31.83	36	1F	6	14	23	30	36
21	33.42	38	1F	6	14	24	30	38
22	35.01	38	1F	6	14	25.5	30	38
24	38.2	42	1F	6	16	27	30	38
26	41.38	44	1F	6	18	30	30	38
28	44.56	48	1F	6	18	30.5	30	38
30	47.75	51	1F	6	20	35	30	38
32	50.93	54	1F	8	22	38	30	38
36	57.3	60	1F	8	22	38	30	38
40	63.66	71	1F	8	22	38	30	38
44	70.03	-	2	8	22	38	30	40
48	76.39	-	2	8	25	38	30	40
60	95.49	-	2	8	25	50	30	40
72	114.59	-	2	8	25	50	30	40
80	127.32	-	2	8	25	92	30	40

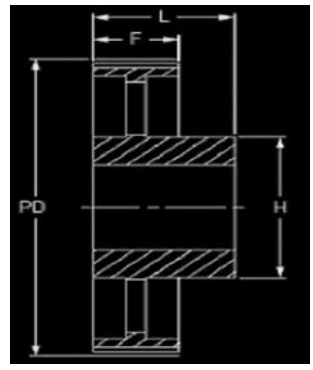
TYPE 1F



TYPE 2F



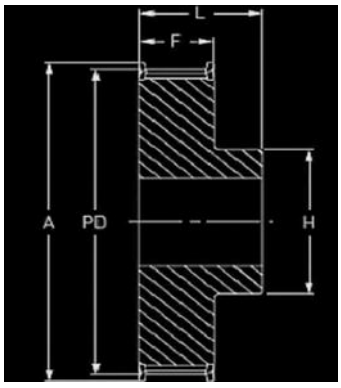
TYPE 5



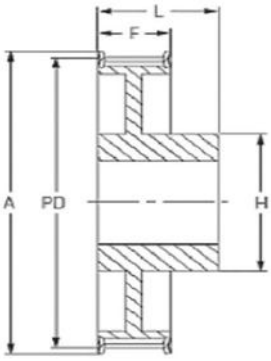
PİLOT DELİKLİ / *PILOT BORE*

8M20				Kayış Genişliği 20 mm Belt Width 20 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
20	50.93	60	1F	12	30	38	28	38
21	53.47	62	1F	12	30	40	28	38
22	56.02	65	1F	12	30	43	28	38
23	58.57	65	1F	12	30	45	28	38
24	61.12	70	1F	12	30	45	28	38
25	63.66	71	1F	12	35	45	28	38
26	66.21	75	1F	12	35	50	28	38
27	68.75	75	1F	12	35	50	28	38
28	71.3	80	1F	15	35	50	28	38
29	73.85	85	1F	15	35	55	28	38
30	76.39	85	1F	15	35	55	28	38
31	78.94	87	1F	15	40	55	28	38
32	81.49	90	1F	15	40	60	28	38
33	84.03	90	1F	15	45	60	28	38
34	86.58	95	1F	15	45	70	28	38
35	89.13	95	1F	15	45	70	28	38
36	91.67	100	1F	15	45	70	28	38
38	96.77	105	1F	15	45	75	28	38
40	101.86	110	1F	15	45	75	28	38
42	106.95	111	1F	15	45	75	28	38
44	112.05	121	1F	15	45	75	28	38
45	114.59	121	1F	15	45	75	28	38
48	122.23	131	1F	15	45	75	28	38
50	127.32	131	1F	15	45	75	28	38
52	132.42	140	1F	15	45	80	28	38
56	142.6	151	2F	15	45	80	28	38
64	162.97	172	2F	15	45	80	28	38
72	183.35	192	2F	15	45	80	28	38
80	203.72	-	5	15	50	80	28	38
90	229.18	-	5	15	50	90	28	38
112	285.21	-	5	18	50	90	28	38
144	366.69	-	5	20	50	90	28	38
168	427.81	-	5	20	55	100	28	38
192	488.92	-	5	20	55	100	28	38

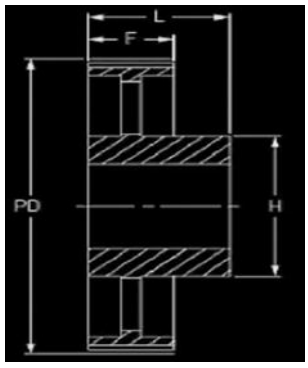
TYPE 1F



TYPE 2F



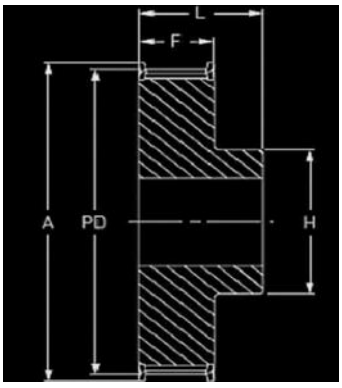
TYPE 5



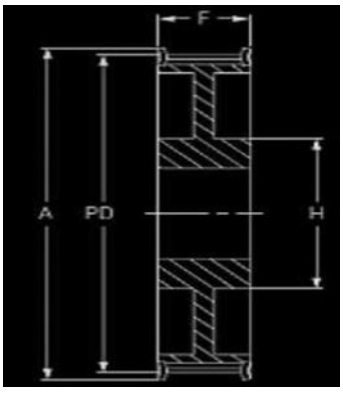
PİLOT DELİKLİ / *PILOT BORE*

8M30				Kayış Genişliği 30 mm Belt Width 30 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
20	50.93	60	1F	12	30	38	38	48
21	53.47	62	1F	12	30	40	38	48
22	56.02	65	1F	12	30	43	38	48
23	58.57	65	1F	12	30	45	38	48
24	61.12	70	1F	12	30	45	38	48
25	63.66	71	1F	12	35	45	38	48
26	66.21	75	1F	12	35	50	38	48
27	68.75	75	1F	12	35	50	38	48
28	71.3	80	1F	15	35	50	38	48
29	73.85	85	1F	15	35	55	38	48
30	76.39	85	1F	15	35	55	38	48
31	78.94	87	1F	15	40	55	38	48
32	81.49	90	1F	15	40	60	38	48
33	84.03	90	1F	15	45	60	38	48
34	86.58	95	1F	15	45	70	38	48
35	89.13	95	1F	15	45	70	38	48
36	91.67	100	1F	15	45	70	38	48
38	96.77	105	1F	15	45	75	38	48
40	101.86	110	1F	15	45	75	38	48
42	106.95	111	1F	15	45	75	38	48
44	112.05	121	1F	15	45	75	38	48
45	114.59	121	1F	15	45	75	38	48
48	122.23	131	1F	15	45	75	38	48
50	127.32	131	1F	15	45	90	38	48
52	132.42	140	1F	15	45	90	38	48
56	142.6	151	2F	15	50	90	38	48
64	162.97	172	2F	15	50	90	38	48
72	183.35	192	2F	15	50	95	38	48
80	203.72	-	5	15	55	100	38	48
90	229.18	-	5	15	55	100	38	48
112	285.21	-	5	18	55	100	38	48
144	366.69	-	5	20	55	100	38	48
168	427.81	-	5	20	55	100	38	48
192	488.92	-	5	20	55	100	38	48

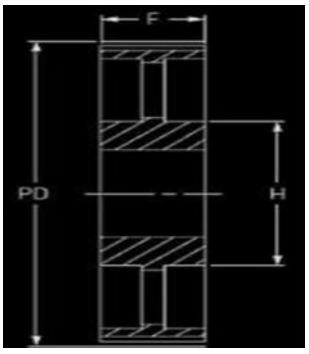
TYPE 1F



TYPE 7F



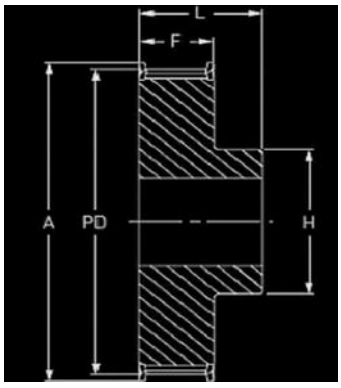
TYPE 3



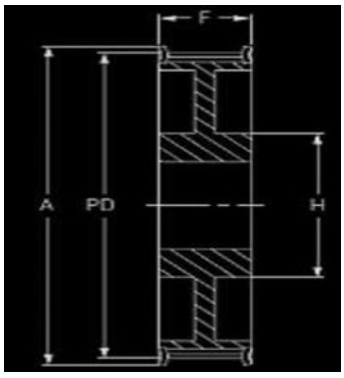
PİLOT DELİKLİ / *PILOT BORE*

8M50				Kayış Genişliği 50 mm Belt Width 50 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
22	56.02	65	1F	12	30	43	60	70
23	58.57	65	1F	12	30	45	60	70
24	61.12	70	1F	12	30	45	60	70
25	63.66	71	1F	12	35	45	60	70
26	66.21	75	1F	12	35	50	60	70
27	68.75	75	1F	12	35	50	60	70
28	71.3	80	1F	15	35	50	60	70
29	73.85	85	1F	15	35	55	60	70
30	76.39	85	1F	15	35	55	60	70
31	78.94	87	1F	15	40	55	60	70
32	81.49	90	1F	15	40	60	60	70
33	84.03	90	1F	15	45	60	60	70
34	86.58	95	1F	15	45	70	60	70
35	89.13	95	1F	15	45	70	60	70
36	91.67	100	1F	15	45	70	60	70
38	96.77	105	1F	15	45	75	60	70
40	101.86	110	1F	18	45	75	60	70
42	106.95	111	1F	18	45	75	60	70
44	112.05	121	1F	18	45	75	60	70
45	114.59	121	1F	18	45	75	60	70
48	122.23	131	1F	18	45	80	60	70
50	127.32	131	7F	18	45	80	60	60
52	132.42	140	7F	18	45	80	60	60
56	142.6	151	7F	18	50	90	60	60
64	162.97	172	7F	18	55	100	60	60
72	183.35	192	7F	18	55	100	60	60
80	203.72	-	3	18	60	110	60	60
90	229.18	-	3	18	60	110	60	60
112	285.21	-	3	18	60	110	60	60
144	366.69	-	3	20	60	110	60	60
168	427.81	-	3	20	65	120	60	60
192	488.92	-	3	20	70	130	60	60

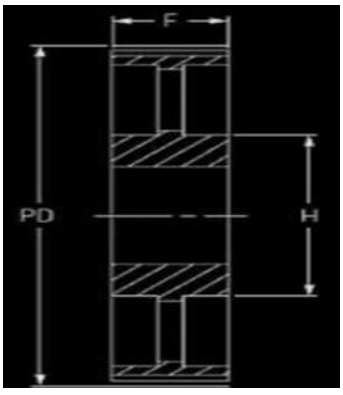
TYPE 1F



TYPE 7F



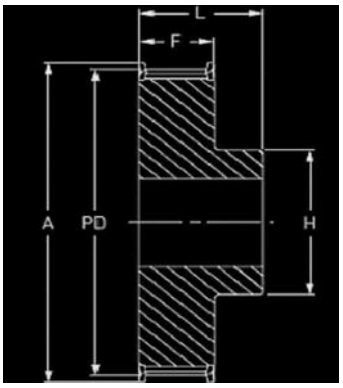
TYPE 3



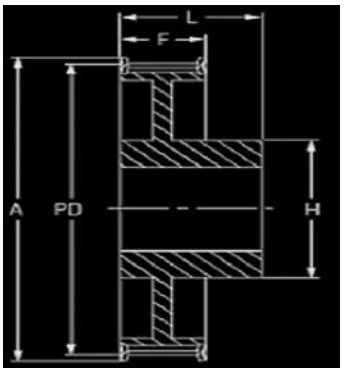
PİLOT DELİKLİ / *PILOT BORE*

8M85				Kayış Genişliği 85 mm Belt Width 85 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
22	56.02	65	1F	12	30	43	95	105
23	58.57	65	1F	12	30	45	95	105
24	61.12	70	1F	12	30	45	95	105
25	63.66	71	1F	12	35	45	95	105
26	66.21	75	1F	12	35	50	95	105
27	68.75	75	1F	15	35	50	95	105
28	71.3	80	1F	15	35	50	95	105
29	73.85	85	1F	15	35	55	95	105
30	76.39	85	1F	15	35	55	95	105
31	78.94	87	1F	15	40	55	95	105
32	81.49	90	1F	15	40	60	95	105
33	84.03	90	1F	15	45	60	95	105
34	86.58	95	1F	15	45	70	95	105
35	89.13	95	1F	15	45	70	95	105
36	91.67	100	1F	15	45	70	95	105
38	96.77	105	1F	18	45	75	95	105
40	101.86	110	1F	18	45	75	95	105
42	106.95	111	1F	18	45	75	95	105
44	112.05	121	1F	18	45	75	95	105
45	114.59	121	1F	18	45	75	95	105
48	122.23	131	1F	18	45	80	95	105
50	127.32	131	1F	18	45	80	95	105
52	132.42	140	1F	18	45	80	95	105
56	142.6	151	1F	20	50	90	95	105
60	152.79	158	1F	20	55	100	95	105
64	162.97	172	7F	20	55	100	95	95
72	183.35	192	7F	20	60	110	95	95
80	203.72	-	3	20	60	110	95	95
90	229.18	-	3	20	60	110	95	95
112	285.21	-	3	24	60	110	95	95
144	366.69	-	3	24	65	120	95	95
168	427.81	-	3	24	65	120	95	95
192	488.92	-	3	24	70	130	95	95

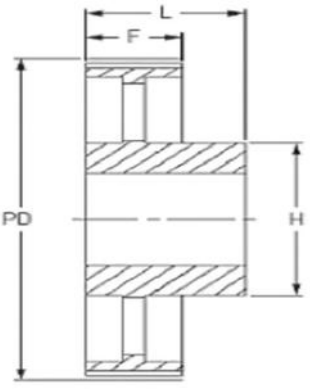
TYPE 1F



TYPE 2F



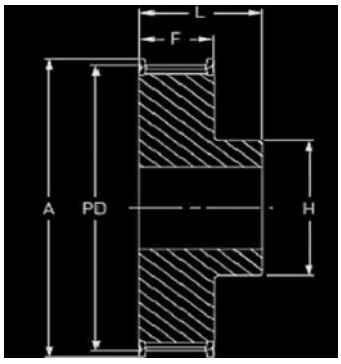
TYPE 5



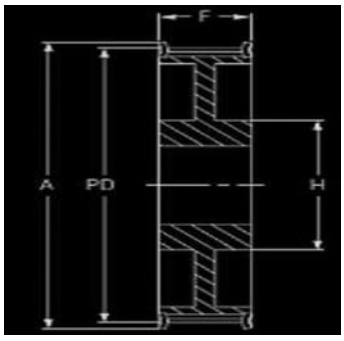
PİLOT DELİKLİ / *PILOT BORE*

14M40				Kayış Genişliği 40 mm Belt Width 40 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
28	124.78	131	1F	24	60	100	54	69
29	129.23	138	1F	24	60	100	54	69
30	133.69	142	1F	24	60	100	54	69
32	142.6	155	1F	24	70	100	54	69
34	151.52	160	1F	24	70	100	54	69
36	160.43	168	1F	24	70	100	54	69
38	169.34	178	1F	24	70	120	54	69
40	178.25	187	1F	24	70	120	54	69
44	196.08	205	1F	24	70	120	54	69
48	213.9	223	2F	24	70	135	54	69
56	249.55	258	2F	28	70	135	54	69
64	285.21	295	2F	28	70	135	54	69
72	320.86	-	5	28	70	135	54	69
80	356.51	-	5	28	70	135	54	69
90	401.07	-	5	28	70	135	54	69
112	499.11	-	5	28	70	135	54	69
144	641.71	-	5	28	70	135	54	69
168	748.66	-	5	28	70	135	54	69
192	855.62	-	5	28	70	135	54	69
216	962.57	-	5	28	80	150	54	69

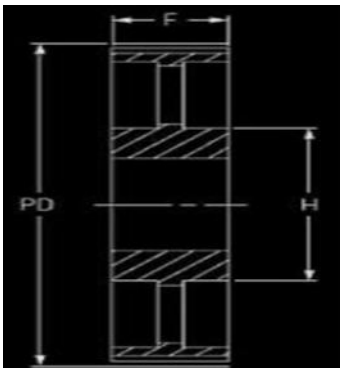
TYPE 1F



TYPE 7F



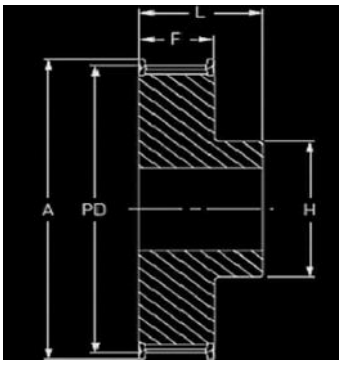
TYPE 3



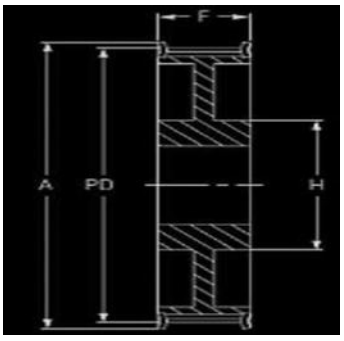
PİLOT DELİKLİ / *PILOT BORE*

14M55				Kayış Genişliği 55 mm Belt Width 55 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
28	124.78	131	1F	24	60	100	70	85
29	129.23	138	1F	24	60	100	70	85
30	133.69	142	1F	24	60	100	70	85
32	142.6	155	1F	24	70	100	70	85
34	151.52	160	1F	24	70	100	70	85
36	160.43	168	1F	24	70	100	70	85
38	169.34	178	1F	24	70	120	70	85
40	178.25	187	1F	24	70	120	70	85
44	196.08	205	1F	24	70	120	70	85
48	213.9	223	7F	24	70	135	70	70
56	249.55	258	7F	28	70	135	70	70
64	285.21	295	7F	28	70	135	70	70
72	320.86	-	3	28	70	135	70	70
80	356.51	-	3	28	70	135	70	70
90	401.07	-	3	28	70	135	70	70
112	499.11	-	3	28	70	135	70	70
144	641.71	-	3	28	70	135	70	70
168	748.66	-	3	28	70	135	70	70
192	855.62	-	3	28	70	135	70	70
216	962.57	-	3	28	80	150	70	70

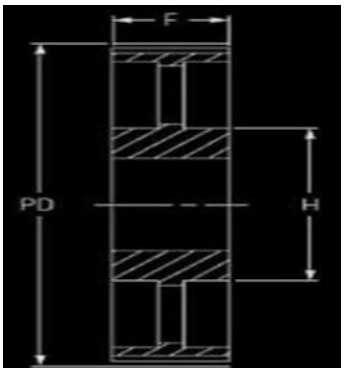
TYPE 1F



TYPE 7F



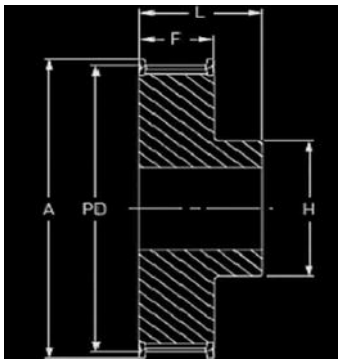
TYPE 3



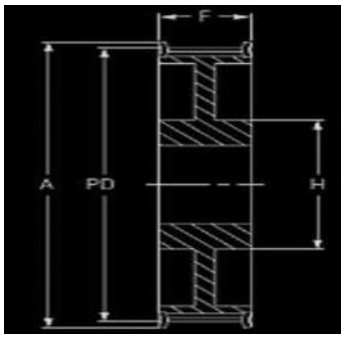
PİLOT DELİKLİ / *PILOT BORE*

14M85				Kayış Genişliği 85 mm Belt Width 85 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		**TİP** Type	**DELİK** Bore		**BOYUTLAR** Dimension		
	P.D	A		Min.	Max.	**H**	**F**	**L**
	mm	mm		mm	mm	mm	mm	mm
28	124.78	131	1F	24	60	100	102	117
29	129.23	138	1F	24	60	100	102	117
30	133.69	142	1F	24	60	100	102	117
32	142.6	155	1F	24	60	100	102	117
34	151.52	160	1F	24	70	100	102	117
36	160.43	168	1F	32	70	100	102	117
38	169.34	178	1F	32	70	120	102	117
40	178.25	187	1F	32	70	135	102	117
44	196.08	205	1F	32	70	135	102	117
48	213.9	223	1F	32	80	150	102	117
56	249.55	258	7F	32	80	150	102	102
64	285.21	295	7F	32	80	150	102	102
72	320.86	-	3	32	80	150	102	102
80	356.51	-	3	32	80	150	102	102
90	401.07	-	3	32	80	150	102	102
112	499.11	-	3	32	80	150	102	102
144	641.71	-	3	32	80	150	102	102
168	748.66	-	3	32	80	150	102	102
192	855.62	-	3	32	90	165	102	102
216	962.57	-	3	32	90	165	102	102

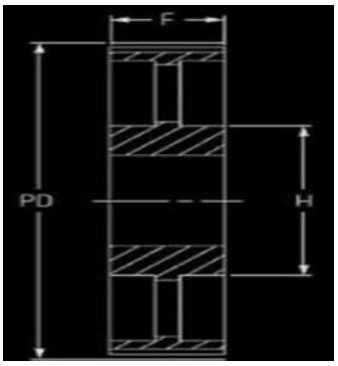
TYPE 1F



TYPE 7F



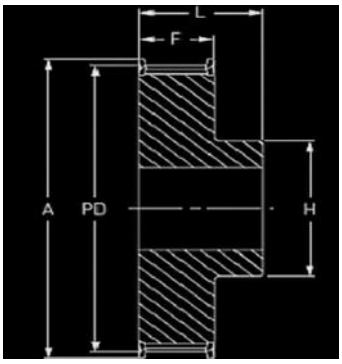
TYPE 3



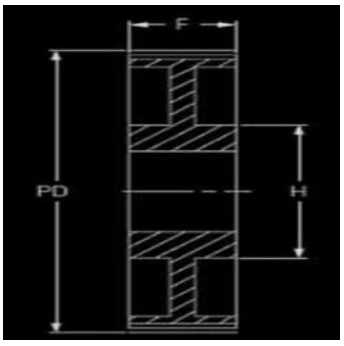
PİLOT DELİKLİ / *PILOT BORE*

14M115				Kayış Genişliği 115 mm Belt Width 115 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		**TİP** Type	**DELİK** Bore		**BOYUTLAR** Dimension		
	P.D	A		Min.	Max.	**H**	**F**	**L**
	mm	mm		mm	mm	mm	mm	mm
28	124.78	131	1F	32	60	100	133	148
29	129.23	138	1F	32	60	100	133	148
30	133.69	142	1F	32	60	100	133	148
32	142.6	155	1F	32	60	100	133	148
34	151.52	160	1F	32	70	100	133	148
36	160.43	168	1F	32	70	120	133	148
38	169.34	178	1F	32	70	120	133	148
40	178.25	187	1F	32	70	135	133	148
44	196.08	205	1F	32	80	140	133	148
48	213.9	223	1F	32	80	150	133	148
56	249.55	258	1F	32	80	150	133	148
64	285.21	295	7F	32	80	150	133	133
72	320.86	-	3	32	80	150	133	133
80	356.51	-	3	32	80	150	133	133
90	401.07	-	3	32	80	150	133	133
112	499.11	-	3	32	80	150	133	133
144	641.71	-	3	32	90	165	133	133
168	748.66	-	3	32	90	165	133	133
192	855.62	-	3	32	90	165	133	133
216	962.57	-	3	32	90	165	133	133

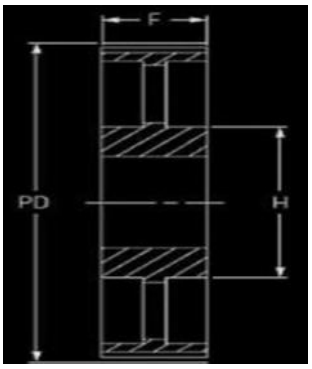
TYPE 1F



TYPE 7



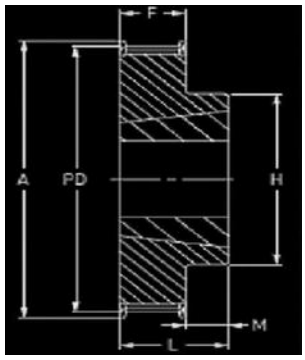
TYPE 3



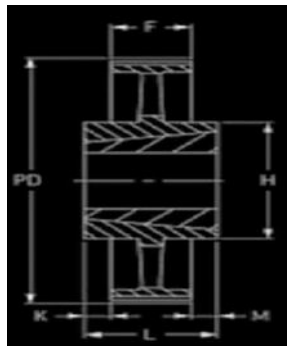
PİLOT DELİKLİ / *PILOT BORE*

14M170				Kayış Genişliği 170 mm Belt Width 170 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
28	124.78	131	1F	32	60	100	187	202
29	129.23	138	1F	32	60	100	187	202
30	133.69	142	1F	32	60	100	187	202
32	142.6	155	1F	32	60	100	187	202
34	151.52	160	1F	32	60	100	187	202
36	160.43	168	1F	32	70	120	187	202
38	169.34	178	1F	32	70	135	187	202
40	178.25	187	1F	32	85	140	187	202
44	196.08	205	1F	32	85	160	187	202
48	213.9	223	1F	32	85	160	187	202
56	249.55	258	1F	32	85	160	187	202
64	285.21	295	1F	32	100	180	187	202
72	320.86	-	7	32	100	180	187	187
80	356.51	-	7	32	100	180	187	187
90	401.07	-	3	38	100	180	187	187
112	499.11	-	3	38	110	200	187	187
144	641.71	-	3	38	120	220	187	187
168	748.66	-	3	38	120	220	187	187
192	855.62	-	3	38	120	220	187	187
216	962.57	-	3	38	120	220	187	187

TYPE 3F



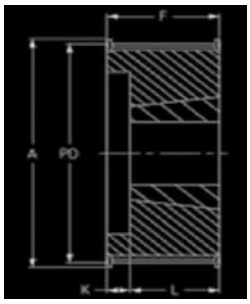
TYPE 10



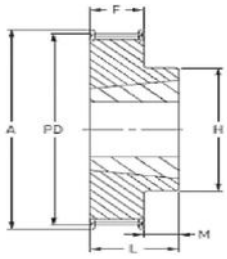
KONİK BURÇLU / *With Taper Bush*

5M15					Kayış Genişliği 15 mm Belt Width 15 mm						
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	K	F	M	L
	mm	mm			mm	mm	mm	mm	mm	mm	mm
34	54.11	58	3F	1008	9	25	43	-	20.5	1.5	22
36	57.3	61	3F	1108	9	28	44	-	20.5	1.5	22
38	60.48	65	3F	1108	9	28	48	-	20.5	1.5	22
40	63.66	68	3F	1108	9	28	52	-	20.5	1.5	22
44	70.03	74	3F	1108	9	28	54	-	20.5	1.5	22
48	76.39	80	3F	1210	11	32	64	-	20.5	4.5	25
56	89.13	93	3F	1210	11	32	70	-	20.5	4.5	25
64	101.86	106	3F	1210	11	32	78	-	20.5	4.5	25
72	114.59	118	3F	1610	14	42	92	-	20.5	4.5	25
80	127.32	135	3F	1610	14	42	92	-	20.5	4.5	25
90	143.24	-	10	1610	14	42	92	2.25	20.5	2.25	25
112	178.25	-	10	1610	14	42	92	2.25	20.5	2.25	25
136	216.45	-	10	2012	14	50	112	5.75	20.5	5.75	32
150	238.73	-	10	2012	14	50	112	5.75	20.5	5.75	32

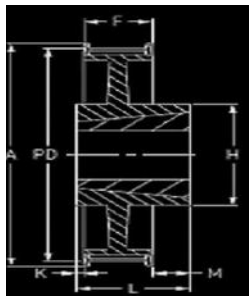
TYPE 4F



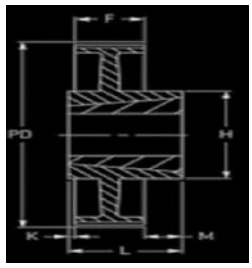
TYPE 3F



TYPE 12F



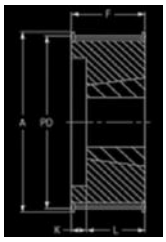
TYPE 12



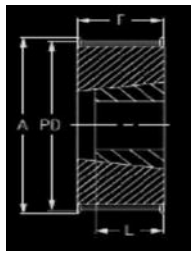
KONİK BURÇLU / *With Taper Bush*

8M20				Kayış Genişliği 20 mm Belt Width 20 mm								
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	K	F	M	L
	mm	mm			mm	mm	mm	mm	mm	mm	mm
22	56.02	65	4F	1008	9	25	-	6	28	-	22
24	61.12	70	4F	1108	9	28	-	6	28	-	22
26	66.21	75	4F	1108	9	28	-	6	28	-	22
28	71.3	80	4F	1108	9	28	-	6	28	-	22
30	76.39	85	4F	1108	9	28	-	6	28	-	22
32	81.49	90	4F	1610	14	42	-	3	28	-	25
34	86.58	95	4F	1610	14	42	-	3	28	-	25
36	91.67	100	4F	1610	14	42	-	3	28	-	25
38	96.77	105	4F	1610	14	42	-	3	28	-	25
40	101.86	110	4F	1610	14	42	-	3	28	-	25
42	106.95	115	4F	1610	14	42	-	-	28	-	25
44	112.05	120	3F	2012	14	50	112	-	28	4	32
48	122.23	131	3F	2012	14	50	112	-	28	4	32
56	142.6	151	3F	2012	14	50	112	-	28	4	32
60	152.79	162	3F	2012	14	50	112	-	28	4	32
64	162.97	172	12F	2012	14	50	112	-	28	4	32
72	183.35	193	12F	2012	14	50	112	-	28	4	32
80	203.72	-	12	2517	16	50	120	-	28	17	45
90	229.18	-	12	2517	16	50	120	-	28	17	45

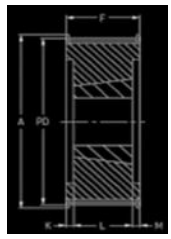
TYPE 4F



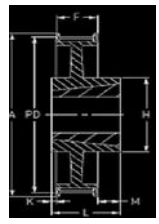
TYPE 2F



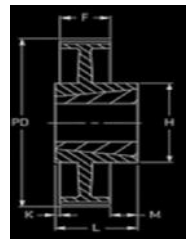
TYPE 6F



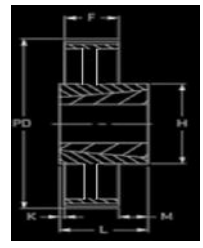
TYPE 3F



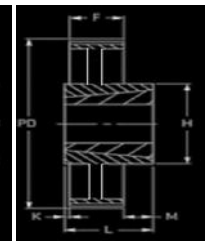
TYPE 12F



TYPE 12



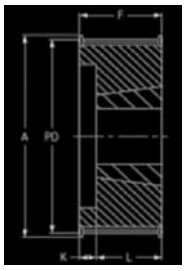
TYPE 12A



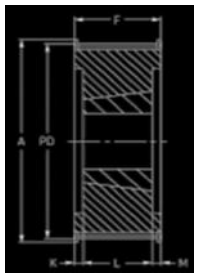
KONİK BURÇLU / *With Taper Bush*

8M30				Kayış Genişliği 30 mm Belt Width 30 mm								
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	K	F	M	L
	mm	mm			mm	mm	mm	mm	mm	mm	mm
20	50.93	60	4F	1008	9	25	-	16	38	-	22
21	53.47	62	4F	1008	9	25	-	16	38	-	22
22	56.02	65	4F	1008	9	25	-	16	38	-	22
23	58.57	65	4F	1108	9	28	-	16	38	-	22
24	61.12	70	4F	1108	9	28	-	16	38	-	22
25	63.66	71	4F	1108	9	28	-	16	38	-	22
26	66.21	75	4F	1108	9	28	-	16	38	-	22
27	68.75	75	4F	1108	9	28	-	16	38	-	22
28	71.3	80	4F	1210	11	32	-	16	38	-	25
29	73.85	85	2F	1615	14	42	-	-	38	-	38
30	76.39	85	2F	1615	14	42	-	-	38	-	38
31	78.94	87	2F	1615	14	42	-	-	38	-	38
32	81.49	90	2F	1615	14	42	-	-	38	-	38
33	84.03	90	2F	1615	14	42	-	-	38	-	38
34	86.58	95	2F	1615	14	42	-	-	38	-	38
35	89.13	95	2F	1615	14	42	-	-	38	-	38
36	91.67	100	2F	1615	14	42	-	-	38	-	38
38	96.77	105	2F	1615	14	42	-	-	38	-	38
40	101.86	110	2F	1615	14	42	-	-	38	-	38
42	106.95	111	6F	2012	14	50	-	3	38	3	32
44	112.05	121	6F	2012	14	50	-	3	38	3	32
45	114.59	121	6F	2012	14	50	-	3	38	3	32
48	122.23	131	6F	2012	14	50	-	3	38	3	32
50	127.32	131	6F	2012	14	50	-	3	38	3	32
52	132.42	140	6F	2012	14	50	-	3	38	3	32
56	142.6	151	6F	2012	14	50	-	3	38	3	32
64	162.97	172	3F	2517	16	60	120	-	38	7	45
72	183.35	192	12F	2517	16	60	120	-	38	7	45
80	203.72	-	12	2517	16	60	120	-	38	7	45
90	229.18	-	12	2517	16	60	120	-	38	7	45
112	285.21	-	12A	2517	16	60	120	-	38	7	45
144	366.69	-	12A	2517	16	60	120	-	38	7	45
168	427.81	-	12A	3020	25	75	150	-	38	13	51
192	488.92	-	12A	3525	35	90	170	-	38	26	64

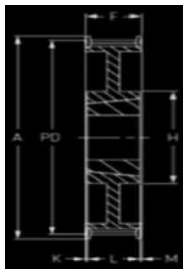
TYPE 4F



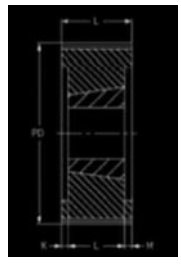
TYPE 6F



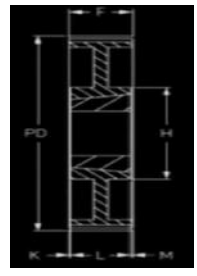
TYPE 7F



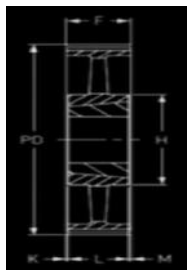
TYPE 6



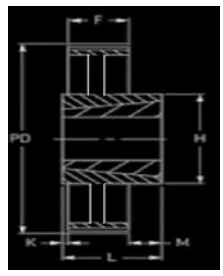
TYPE 7



TYPE 8



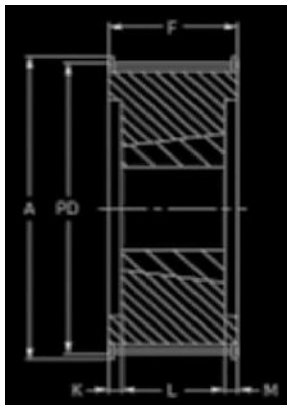
TYPE 12A



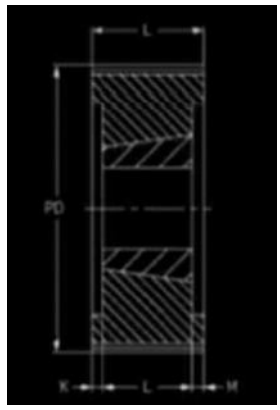
KONİK BURÇLU / *With Taper Bush*

8M50				Kayış Genişliği 50 mm Belt Width 50 mm								
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	K	F	M	L
	mm	mm			mm	mm	mm	mm	mm	mm	mm
24	61.12	70	4F	1108	9	28	-	38	60	-	22
26	66.21	75	4F	1108	9	28	-	38	60	-	22
27	68.75	75	4F	1108	9	28	-	38	60	-	22
28	71.3	80	4F	1210	11	32	-	35	60	-	25
30	76.39	85	4F	1615	14	42	-	22	60	-	38
31	78.94	87	4F	1615	14	42	-	22	60	-	38
32	81.49	90	4F	1615	14	42	-	22	60	-	38
33	84.03	90	4F	1615	14	42	-	22	60	-	38
34	86.58	95	4F	1615	14	42	-	22	60	-	38
35	89.13	95	4F	1615	14	42	-	22	60	-	38
36	91.67	100	4F	1615	14	42	-	22	60	-	38
38	96.77	105	4F	1615	14	42	-	22	60	-	38
40	101.86	110	6F	2012	14	50	-	14	60	14	32
42	106.95	111	6F	2012	14	50	-	14	60	14	32
44	112.05	121	6F	2012	14	50	-	14	60	14	32
45	114.59	121	6F	2012	14	50	-	14	60	14	32
48	122.23	131	6F	2012	14	50	-	14	60	14	32
50	127.32	131	6F	2012	14	50	-	14	60	14	32
52	132.42	140	6F	2012	14	50	-	14	60	14	32
56	142.6	151	6F	2517	16	60	-	7.5	60	7.5	45
60	152.79	156	6F	2517	16	60	-	7.5	60	7.5	45
64	162.97	172	6F	2517	16	60	-	7.5	60	7.5	45
72	183.35	192	7F	2517	16	60	120	7.5	60	7.5	45
80	203.72	-	6	3020	25	75	-	4.5	60	4.5	51
90	229.18	-	7	3020	25	75	150	4.5	60	4.5	51
112	285.21	-	7	3020	25	75	150	4.5	60	4.5	51
144	366.69	-	8	3020	25	75	150	4.5	60	4.5	51
168	427.81	-	12A	3525	35	80	170	2.5	60	2.5	65
192	488.92	-	12A	3525	35	80	170	2.5	60	2.5	65

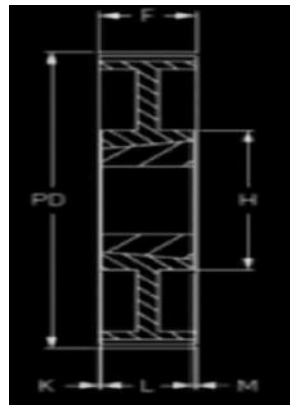
TYPE 6F



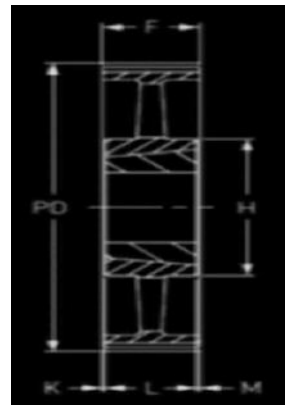
TYPE 6



TYPE 7



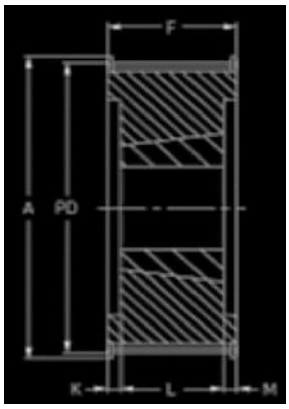
TYPE 8



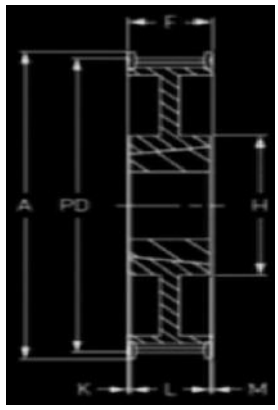
KONİK BURÇLU / *With Taper Bush*

8M85				Kayış Genişliği 85 mm Belt Width 85 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	K	F	M	L
	mm	mm			mm	mm	mm	mm	mm	mm	mm
24	61.12	70	6F	1108	9	28	-	36.5	95	36.5	22
26	66.21	75	6F	1108	9	28	-	36.5	95	36.5	22
27	68.75	75	6F	1108	9	28	-	36.5	95	36.5	22
28	71.3	80	6F	1210	11	32	-	35	95	35	25
30	76.39	85	6F	1615	14	42	-	28.5	95	28.5	38
31	78.94	87	6F	1615	14	42	-	28.5	95	28.5	38
32	81.49	90	6F	1615	14	42	-	28.5	95	28.5	38
33	84.03	90	6F	1615	14	42	-	28.5	95	28.5	38
34	86.58	95	6F	1615	14	42	-	28.5	95	28.5	38
35	89.13	95	6F	1615	14	42	-	28.5	95	28.5	38
36	91.67	100	6F	1615	14	42	-	28.5	95	28.5	38
38	96.77	105	6F	1615	14	42	-	28.5	95	28.5	38
40	101.86	110	6F	2012	14	50	-	31.5	95	31.5	32
42	106.95	111	6F	2012	14	50	-	31.5	95	31.5	32
44	112.05	121	6F	2012	14	50	-	31.5	95	31.5	32
45	114.59	121	6F	2012	14	50	-	31.5	95	31.5	32
48	122.23	131	6F	2517	16	60	-	25	95	25	45
50	127.32	131	6F	2517	16	60	-	25	95	25	45
52	132.42	140	6F	2517	16	60	-	25	95	25	45
56	142.6	151	6F	2517	16	60	-	25	95	25	45
60	152.79	156	6F	2517	16	60	-	25	95	25	45
64	162.97	172	6F	2517	16	60	-	25	95	25	45
72	183.35	192	6F	3020	16	60	-	22	95	22	51
80	203.72	-	6	3020	25	75	-	22	95	22	51
90	229.18	-	7	3020	25	75	150	22	95	22	51
112	285.21	-	7	3020	25	75	150	22	95	22	51
144	366.69	-	8	3525	35	80	170	15	95	15	65
168	427.81	-	8	3525	35	80	170	15	95	15	65
192	488.92	-	8	3525	35	80	170	15	95	15	65

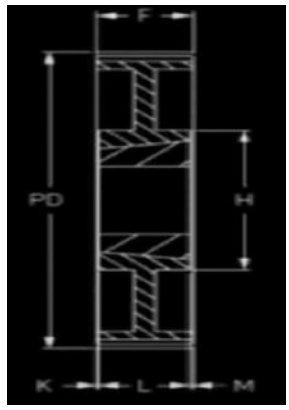
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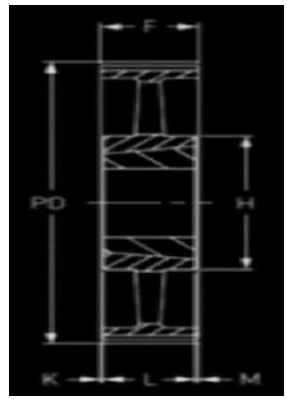
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TYPE 7



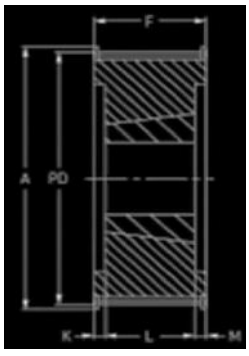
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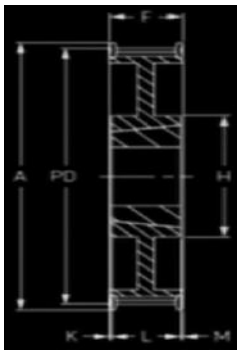
KONİK BURÇLU / *With Taper Bush*

14M40				Kayış Genişliği 40 mm Belt Width 40 mm								
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	K	F	M	L
	mm	mm			mm	mm	mm	mm	mm	mm	mm
28	124.78	141	6F	2012	14	50	-	11	54	11	32
29	129.23	141	6F	2012	14	50	-	11	54	11	32
30	133.69	156	6F	2012	14	50	-	11	54	11	32
32	142.6	156	6F	2012	14	50	-	11	54	11	32
34	151.52	165	6F	2517	16	60	-	4.5	54	4.5	45
35	155.97	173	6F	2517	16	60	-	4.5	54	4.5	45
36	160.43	173	6F	2517	16	60	-	4.5	54	4.5	45
38	169.34	182	6F	2517	16	60	-	4.5	54	4.5	45
40	178.25	191	6F	2517	16	60	-	4.5	54	4.5	45
42	187.17	209	6F	2517	16	60	-	4.5	54	4.5	45
44	196.08	209	6F	3020	25	75	-	1.5	54	1.5	51
45	200.54	227	6F	3020	25	75	-	1.5	54	1.5	51
48	213.9	227	6F	3020	25	75	-	1.5	54	1.5	51
50	222.82	246	6F	3020	25	75	-	1.5	54	1.5	51
56	249.55	264	7F	3020	25	75	150	1.5	54	1.5	51
60	267.38	281	7F	3020	25	75	150	1.5	54	1.5	51
64	285.21	296	7F	3020	25	75	150	1.5	54	1.5	51
72	320.86	-	7	3020	25	75	150	1.5	54	1.5	51
80	356.51	-	8	3020	25	75	150	1.5	54	1.5	51
90	401.07	-	8	3020	25	75	150	1.5	54	1.5	51
112	499.11	-	8	3020	25	75	150	1.5	54	1.5	51
144	641.71	-	8	3020	25	75	150	1.5	54	1.5	51
168	748.66	-	8	3020	25	75	150	1.5	54	1.5	51
192	855.62	-	8	3020	25	75	150	1.5	54	1.5	51
216	962.57	-	8	3020	25	75	150	1.5	54	1.5	51

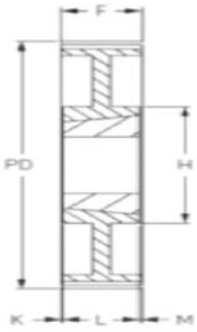
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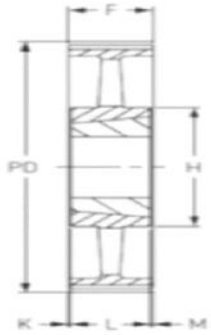
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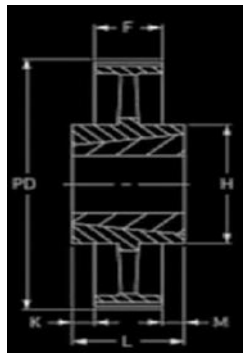
TYPE 7



TYPE 8



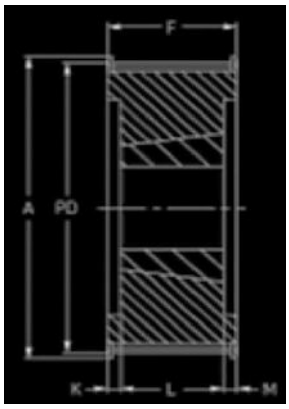
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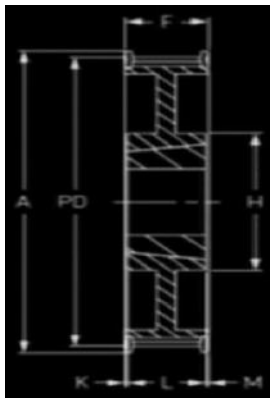
KONİK BURÇLU / *With Taper Bush*

14M55				Kayış Genişliği 55 mm Belt Width 55 mm								
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	K	F	M	L
	mm	mm			mm	mm	mm	mm	mm	mm	mm
28	124.78	141	6F	2012	14	50	-	19	70	19	32
29	129.23	141	6F	2012	14	50	-	19	70	19	32
30	133.69	156	6F	2517	16	60	-	12.5	70	12.5	45
32	142.6	156	6F	2517	16	60	-	12.5	70	12.5	45
34	151.52	165	6F	2517	16	60	-	12.5	70	12.5	45
35	155.97	173	6F	2517	16	60	-	12.5	70	12.5	45
36	160.43	173	6F	2517	16	60	-	12.5	70	12.5	45
38	169.34	182	6F	2517	16	60	-	12.5	70	12.5	45
40	178.25	191	6F	2517	16	60	-	12.5	70	12.5	45
42	187.17	209	6F	3020	25	75	-	9.5	70	9.5	51
44	196.08	209	6F	3020	25	75	-	9.5	70	9.5	51
45	200.54	227	6F	3020	25	75	-	9.5	70	9.5	51
48	213.9	227	6F	3020	25	75	-	9.5	70	9.5	51
50	222.82	246	6F	3020	25	75	-	9.5	70	9.5	51
56	249.55	264	7F	3020	25	75	150	9.5	70	9.5	51
60	267.38	281	7F	3020	25	75	150	9.5	70	9.5	51
64	285.21	296	7F	3020	25	75	150	9.5	70	9.5	51
72	320.86	-	7	3020	25	75	150	9.5	70	9.5	51
80	356.51	-	8	3020	25	75	150	9.5	70	9.5	51
90	401.07	-	8	3020	25	75	150	9.5	70	9.5	51
112	499.11	-	8	3020	25	75	150	9.5	70	9.5	51
144	641.71	-	8	3020	25	75	150	9.5	70	9.5	51
168	748.66	-	8	3020	25	75	150	9.5	70	9.5	51
192	855.62	-	8	3020	25	75	150	9.5	70	9.5	51
216	962.57	-	10	3535	35	90	170	9.5	70	9.5	89

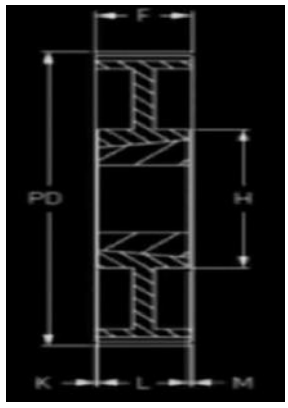
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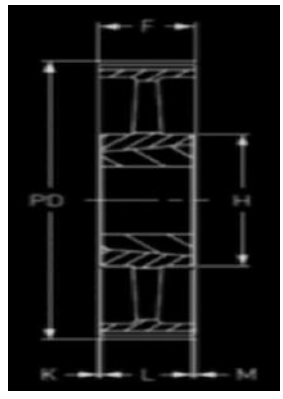
TYPE 7F



TYPE 7



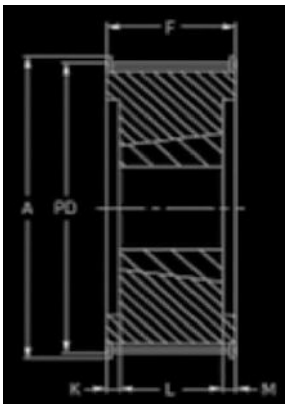
TYPE 8



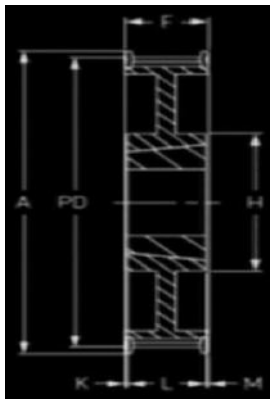
KONİK BURÇLU / *With Taper Bush*

14M85				Kayış Genişliği 85 mm Belt Width 85 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		**TİP** Type	**BURÇ** Bush	**DELİK** Bore		**BOYUTLAR** Dimension				
	P.D	A			Min.	Max.	**H**	**K**	**F**	**M**	**L**
	mm	mm			mm	mm	mm	mm	mm	mm	mm
28	124.78	141	6F	2517	16	60	-	28.5	102	28.5	45
29	129.23	141	6F	2517	16	60	-	28.5	102	28.5	45
30	133.69	156	6F	2517	16	60	-	28.5	102	28.5	45
32	142.6	156	6F	2517	16	60	-	28.5	102	28.5	45
34	151.52	165	6F	2517	16	60	-	28.5	102	28.5	45
35	155.97	173	6F	2517	16	60	-	28.5	102	28.5	45
36	160.43	173	6F	3020	25	75	-	25.5	102	25.5	51
38	169.34	182	6F	3020	25	75	-	25.5	102	25.5	51
40	178.25	191	6F	3020	25	75	-	25.5	102	25.5	51
42	187.17	209	6F	3030	35	75	-	25.5	102	25.5	51
44	196.08	209	6F	3030	35	75	-	13	102	13	76
45	200.54	227	6F	3030	35	75	-	13	102	13	76
48	213.9	227	6F	3030	35	75	-	18.5	102	18.5	65
50	222.82	246	6F	3525	35	80	-	18.5	102	18.5	65
56	249.55	264	6F	3525	35	80	170	18.5	102	18.5	65
60	267.38	281	6F	3525	35	80	170	18.5	102	18.5	65
64	285.21	296	7F	3525	35	80	170	18.5	102	18.5	65
72	320.86	-	7	3525	35	80	170	18.5	102	18.5	65
80	356.51	-	8	3525	35	80	170	18.5	102	18.5	65
90	401.07	-	8	3525	35	80	170	18.5	102	18.5	65
112	499.11	-	8	3525	35	80	170	18.5	102	18.5	65
144	641.71	-	8	4040	35	80	210	-	102	-	102
168	748.66	-	8	4040	35	80	210	-	102	-	102
192	855.62	-	8	4040	40	100	210	-	102	-	102
216	962.57	-	8	4040	40	100	210	-	102	-	102

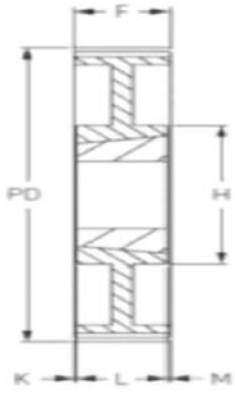
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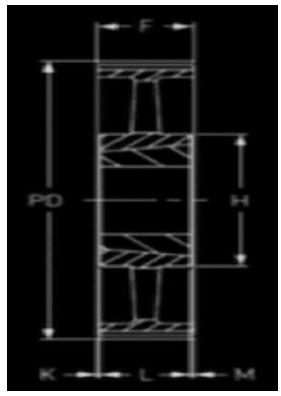
TYPE 7F



TYPE 7



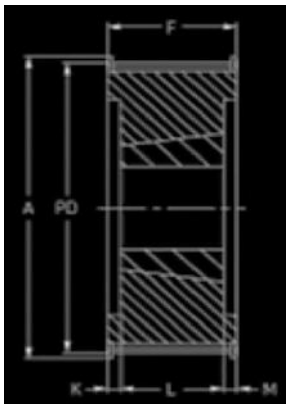
TYPE 8



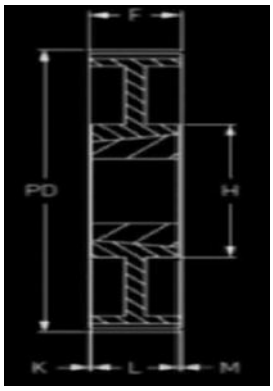
KONİK BURÇLU / *With Taper Bush*

14M115				Kayış Genişliği 115 mm Belt Width 115 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	K	F	M	L
	mm	mm			mm	mm	mm	mm	mm	mm	mm
28	124.78	141	6F	2517	16	60	-	44	133	44	45
29	129.23	141	6F	2517	16	60	-	44	133	44	45
30	133.69	156	6F	2517	16	60	-	44	133	44	45
32	142.6	156	6F	2517	16	60	-	44	133	44	45
34	151.52	165	6F	2517	16	60	-	44	133	44	45
35	155.97	173	6F	3020	25	75	-	41	133	41	51
36	160.43	173	6F	3020	25	75	-	41	133	41	51
38	169.34	182	6F	3020	25	75	-	41	133	41	51
40	178.25	191	6F	3020	25	75	-	41	133	41	51
42	187.17	209	6F	3535	35	90	-	22	133	22	89
44	196.08	209	6F	3535	35	90	-	22	133	22	89
45	200.54	227	6F	3535	35	90	-	22	133	22	89
48	213.9	227	6F	3535	35	90	-	22	133	22	89
50	222.82	246	6F	4040	40	100	-	15.5	133	15.5	102
56	249.55	264	6F	4040	40	100	-	15.5	133	15.5	102
60	267.38	281	6F	4040	40	100	-	15.5	133	15.5	102
64	285.21	296	7F	4545	55	110	240	9.5	133	9.5	114
72	320.86	-	7	4545	55	110	240	9.5	133	9.5	114
80	356.51	-	8	4545	55	110	240	9.5	133	9.5	114
90	401.07	-	8	4545	55	110	240	9.5	133	9.5	114
112	499.11	-	8	4545	55	110	240	9.5	133	9.5	114
144	641.71	-	8	4545	55	110	240	9.5	133	9.5	114
168	748.66	-	8	4545	55	110	240	9.5	133	9.5	114
192	855.62	-	8	4545	55	110	240	9.5	133	9.5	114
216	962.57	-	8	5050	70	125	265	3	133	3	127

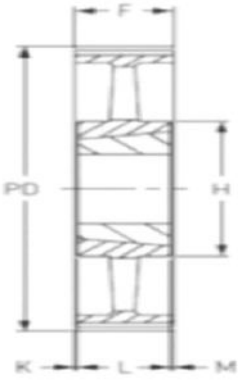
TYPE 6F



TYPE 7

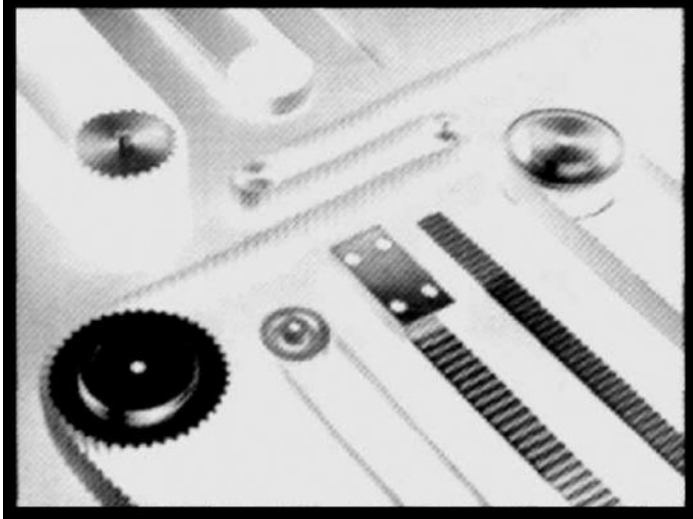


TYPE 8



KONİK BURÇLU / *With Taper Bush*

14M170				Kayış Genişliği 170 mm Belt Width 170 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	K	F	M	L
	mm	mm			mm	mm	mm	mm	mm	mm	mm
35	155.97	173	6F	3030	25	75	-	55.5	187	55.5	76
36	160.43	173	6F	3030	25	75	-	55.5	187	55.5	76
38	169.34	182	6F	3030	25	75	-	55.5	187	55.5	76
40	178.25	191	6F	3030	25	75	-	55.5	187	55.5	76
42	187.17	209	6F	3535	35	90	-	49	187	49	89
44	196.08	209	6F	3535	35	90	-	49	187	49	89
45	200.54	227	6F	3535	35	90	-	49	187	49	89
48	213.9	227	6F	3535	35	90	-	49	187	49	89
50	222.82	246	6F	3535	35	90	-	49	187	49	89
56	249.55	264	6F	3535	35	90	-	49	187	49	89
60	267.38	281	6F	4040	40	100	-	42.5	187	42.5	102
64	285.21	296	6F	4040	40	100	-	42.5	187	42.5	102
72	320.86	-	7	4040	40	100	210	42.5	187	42.5	102
80	356.51	-	7	4040	40	100	210	42.5	187	42.5	102
90	401.07	-	8	4040	40	100	210	42.5	187	42.5	102
112	499.11	-	8	5050	70	125	265	30	187	30	127
144	641.71	-	8	5050	70	125	265	30	187	30	127
168	748.66	-	8	5050	70	125	265	30	187	30	127
192	855.62	-	8	5050	70	125	265	30	187	30	127
216	962.57	-	8	5050	70	125	265	30	187	30	127

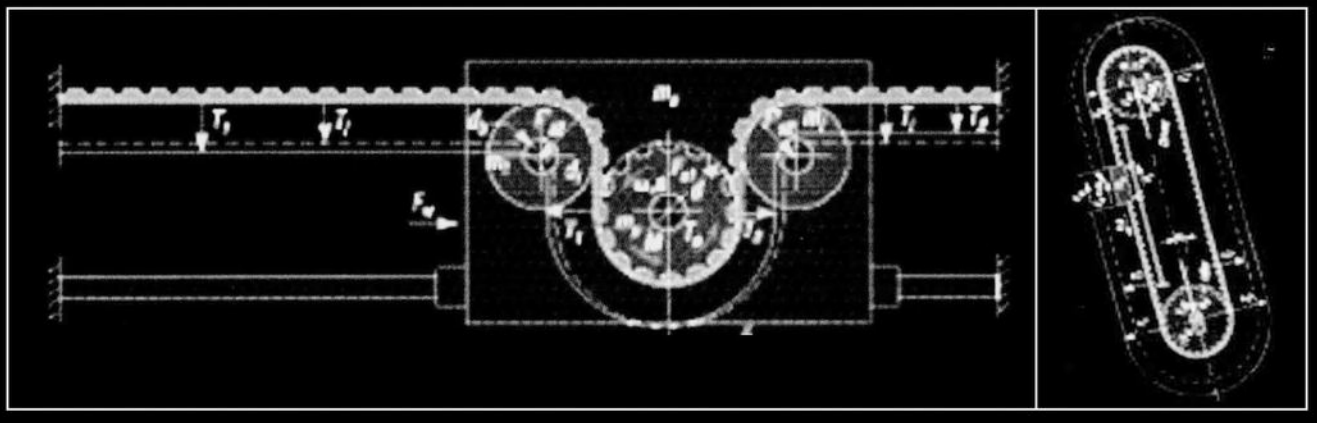


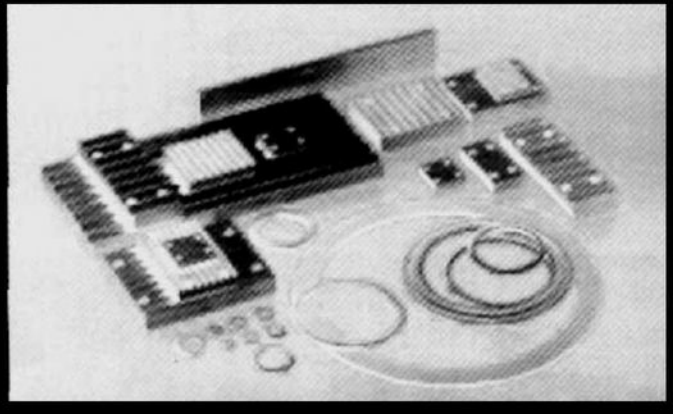
Doğrusal hareket iletme elemanı olarak kullanılabilen triger kayışları istenilen uzunlukta satılırlar. Sonsuz kayışın iki ucunu B tip bağlantı elemanlarıyla bir gövdeye, kızağa veya herhangi bir elemana sabitleyebiliriz.

The timing belt pulleys used for the linear movement transmission is sold. By meter in the markets. Two ends of the endless belt is assembled to a body or any component by the clamps.

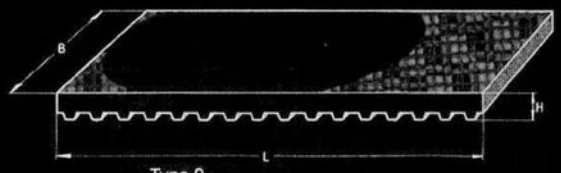
Triger kayışları, Kramayer dişli veya Konveyör zinciri gibi de kullanılabilirler.

The timing belt pulleys are also used as linear gear the and conveyor chain.



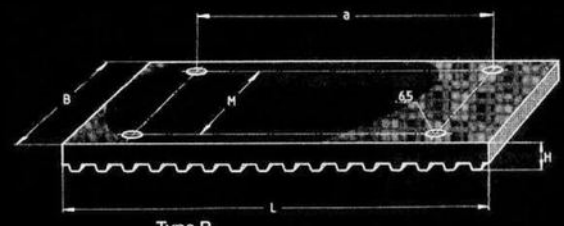






Deliksiz Kenetleme / Type 0 Clamp without holes

Parça No Part Numbers	Kayış Boyutu Belt width bmm	B mm	L mm	H mm	Kayış Tipi Belt Type
50x120 T1/'			120	10	25.4 T1/5'
50x160 T3/8'			160	10	25.4 T3/8'
50X160 T1/2'	25.4ş	50	160	10	25.4 T1/2'
50X200 T7/8'			200	20	25.4 T7/8'
60x160 T3/8'			160	10	38.1 T3/8'
60X160 T1/2'	38.1	60	160	10	38.1 T1/2'
60X200 T7/8'			200	20	38.1 T7/8'
75x160 T3/8'			160	10	50.8 T3/8'
75X160 T1/2'	50.8	75	160	10	50.8 T1/2'
75X200 T7/8'			200	20	50.8 T7/8'
110X160 T1/2'			160	10	76.2 T1/2'
110X200 T7/8'	76.2	110	200	20	76.2 T7/8'
140X160 T1/2'			160	10	101.6 T1/2'
140X200 T7/8'	101.6	140	200	20	101.6 T7/8'



Delikli Kenetleme / Type B Clamp with holes

Delikli Kenetleme / Clamp With Holes

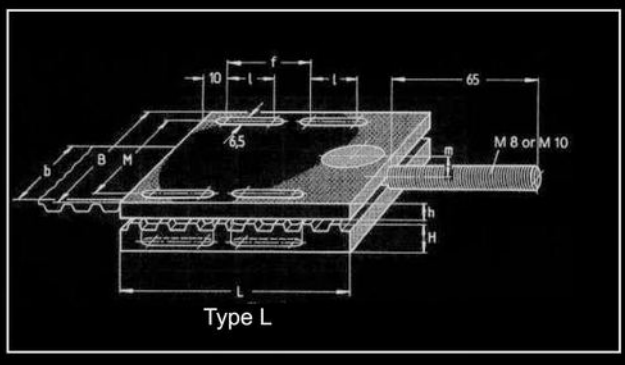
Parça No Part Numbers	Kayış Boyutu Belt width bmm	B mm	L mm	M mm	H mm	a mm	Kayış Tipi Belt Type
50x120 AT5			120		10	80	25 AT5
50x160AT10			160		10	110	25 AT10
50X200AT20	25	50	200	38	20	160	25AT20
50x120 AT5			120		10	80	25T5
50x160AT10			160		10	110	25T10
50X200AT20			200		20	160	25T20
60X120AT5			120		10	80	32 AT5
60X160AT10			160		10	110	32 AT10
60X200AT20			200		20	160	32AT20
60X120T5	32	60	120	46	10	80	32T5
60X160T10			160		10	110	32T10
60X200T20			200		20	160	32T20
75X120AT5			120		10	80	50AT5
75X160AT10			160		10	110	50 AT10
75X200AT20			200		20	160	50AT20
75X120T5	50	75	120	62	10	80	50T5
75X160T10			160		10	110	50T10
75X200T20			200		20	160	50T20
110X120AT5			120		10	80	75AT5
110X160AT10			160		10	110	75 AT10
110X200AT20	75	110	200	94	20	160	75AT20
110X120T5			120		10	80	75T5
110X160T10			160		10	110	75T10
110X200T20			200		20	160	75T20
140X120AT5			120		10	80	100AT5
140X160AT10			160		10	110	100 AT10
140X200AT20	100	140	200	124	20	160	100AT20
140X120T5			120		10	80	100T5
140X160T10			160		10	110	100T10
140X200T20			200		20	160	100T20
190X160AT10			160		10	110	150AT10
190X200AT20	150	190	200	174	20	160	150 AT20
190X200T20			200		20	160	150T20



Type G

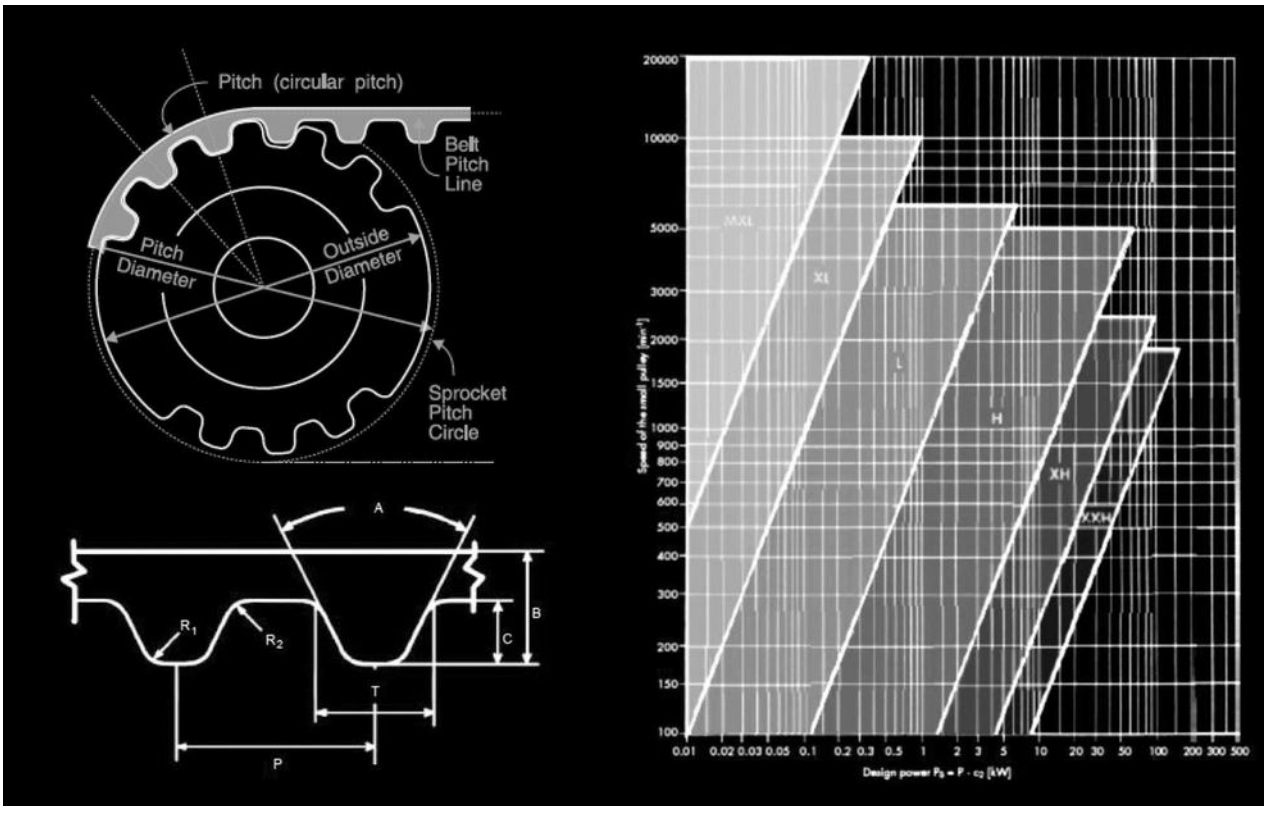
Cover plate with threaded hole	M 6
Toothed plate with through hole	6.5 mm dia
Belt engagement	LE

Yivli delikleri olan yüzey delikle iyi kavramalı dişli yüzey



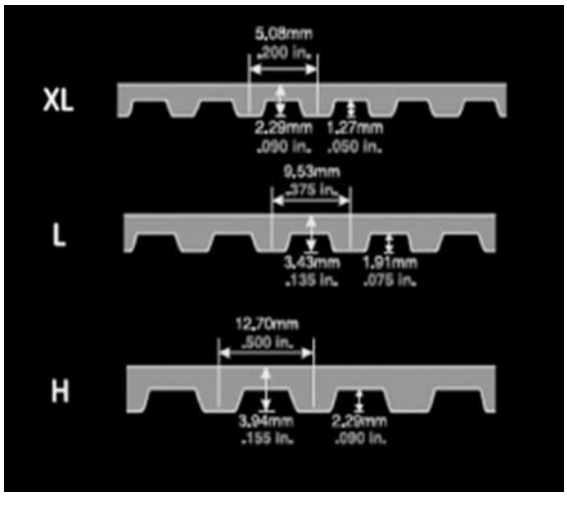
Type L

	Kayış Boyu Belt Width	B mm	L mm	M mm	LE mm	a mm	H mm	h mm	m mm	l mm	l mlm	Kayış Tipi Belt Type
50x80T1/5ş 50x80T3/8ş 50x90T1/2ş 63x80T3/8ş 63x90T1/2' 75.5X80T3/8ş 75.5x9011/2ş 101 X90T1/2ş 126x 90T1/2ş 126x140T7/8ş	25.4 25.4 25.4 38.1 38.1 50.8 50.8 76.2 102 102	50 50 50 63 63 76 76 101 126 126	80 80 90 80 90 80 90 90 90 140	38 38 38 51 51 64 64 89 114 114	60 60 70 60 70 60 70 70 70 110	40 40 50 40 50 40 50 50 50 70	10 10 10 10 10 10 10 10 10 20	6 6 6 6 6 6 6 6 6 8	7 7 7 7 7 7 7 7 7 11	15 15 15 15 15 15 15 15 15 25	25 25 35 25 35 25 35 35 35 55	25.4 ! 1/5ş 25.4 T3/8ş 25.4IT1/2ş 38.1 T3/8ş 38.1 T1/2ş 50.8 T3/8ş 50.8IT1/2ş 76.2IT1/2ş 101.6IT1/2ş 101,6IT7/8ş
50x80AT5 50x80 T5 50x80AT10 50x80 T10	25	50	80	38	60	40	10	6	7	15	25	25AT5 25 T5 25AT10 25 T10
50 x 130 AT20 50x130 T20	25	50	130	38	100	70	20	8	9.5	25	36	25 AT20 25 T20
60 x 80 AT5 60x80 T5 60 x 80 AT10 60x80 T10	32	60	80	46	60	40	10	6	7	15	25	32AT5 32 T5 32AT10 32 T10
60x130 AT20 60x130 T20	32	60	130	46	100	70	20	8	9.5	25	55	32AT20 32 T20
75x80AT5 75x80 T5 75x80AT10 75x80 T10	50	75	80	62	60	40	10	6	7	15	25	50AT5 50 T5 50AT10 50 T10
75 x 130 AT20 75x130 T20	50	75	130	62	100	70	20	8	9.5	25	55	50 AT20 50 T20
110x80 AT5 110x80 T5 110x80AT10 110x80 T10	75	110	80	94	60	40	10	6	7	15	25	75 AT5 75 T5 75AT10 75 T10
110x130 AT20 110x130 T20	75	110	130	94	100	70	20	8	9.5	25	55	75 AT20 75 T20
140x80AT5 140x80 T5 140x80 AT10 140x80 T10	100	140	80	124	60	40	10	6	7	15	25	100AT5 100 T5 1OOAT10 100 T10
140X130AT20 140x130 T20	100	140	130	124	100	70	20	8	9.5	**25**	55	100AT20 100 T20
190x80AT10	150	190	80	174	60	40	10	6	7	**15**	25	150AT10
190x130 AT20 190x130 T20	150	190	130	174	100	70	20	8	9.5	25	55	150AT20 150 T20

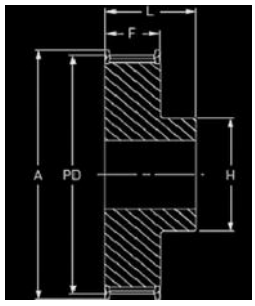


KASNAK Pulley	A	B	C	T	P	R1	R2
XL	50°	2.3	1.27	2.57	5.08	0.38	0.38
L	40°	3.6	1.91	4.65	9.53	0.51	0.51
H	40°	4	2.29	6.12	12.7	1.02	1.02
XH	40°	11.2	6.35	12.57	22.23	1.19	1.57
XXH	40°	15.7	9.53	19.05	31.75	1.52	2.29

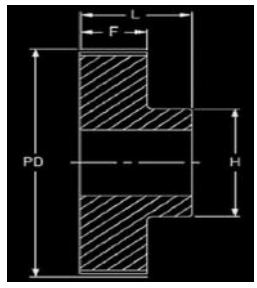
TİP Type	ADIM / Pitch	
	inc	mm
XL	50°	2.3
L	40°	3.6
H	40°	4
XH	40°	11.2
XXH	40°	15.7



TYPE 1F



TYPE 1



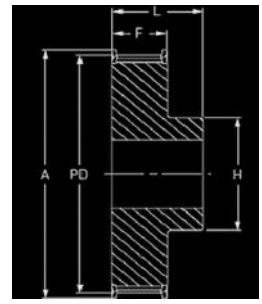
XL 1/5"(5,08mm)
PİLOT DELİKLİ / Pilot Bore

XL037				Kayış Genişliği 6,4-7,9-9,5 mm For Belt Widths 6,4-7,9-9,5 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		**TİP** Type	**DELİK** Bore		**BOYUTLAR** Dimension		
	P.D	A		Min.	Max.	**H**	**F**	**L**
	mm	mm		mm	mm	mm	mm	mm
10	16.17	23	1F	5	5	9.5	14.3	19.8
11	17.79	23	1F	5	5	9.5	14.3	19.8
12	19.4	25	1F	5	8	12.7	14.3	19.8
13	21.02	25	1F	6	8	12.7	14.3	19.8
14	22.64	28	1F	6	9	14.3	14.3	19.8
15	24.26	28	1F	6	11	15.9	14.3	19.8
16	25.87	32	1F	6	2	17.5	14.3	19.8
17	27.49	36	1F	6	13	20	14.3	19.8
18	29.11	36	1F	6	13	20.6	14.3	19.8
19	30.72	36	1F	6	13	23.8	14.3	19.8
20	32.34	38	1F	6	15	23.8	14.3	22.2
21	33.96	38	1F	6	15	25.4	14.3	22.2
22	35.57	42	1F	6	16	27	14.3	22.2
24	38.81	44	1F	6	18	30	14.3	22.2
26	42.04	48	1F	6	20	30	14.3	22.2
27	43.66	48	1F	6	20	30.2	14.3	22.2
28	45.28	51	1F	6	20	30.2	14.3	22.2
29	46.89	51	1F	6	20	34.9	14.3	22.2
30	48.51	54	1F	6	24	40	14.3	22.2
32	51.74	-	1	8	25	38	14.3	25.4
34	54.98	-	1	8	25	38	14.3	25.4
35	56.6	-	1	8	25	45	14.3	25.4
36	58.21	-	1	8	30	45	14.3	25.4
38	61.45	-	1	8	30	45	14.3	25.4
40	64.68	-	1	8	30	45	14.3	25.4
42	67.91	-	1	8	30	45	14.3	25.4
44	71.15	-	1	8	30	45	14.3	25.4
45	72.77	-	1	8	30	45	14.3	25.4
48	77.62	-	1	8	30	45	14.3	25.4
60	97.02	-	1	8	30	45	14.3	25.4
72	116.43	-	1	8	30	45	14.3	25.4

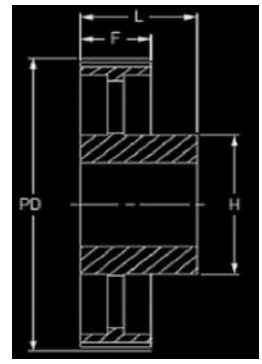
L 3/8"(9.525mm)
PİLOT DELİKLİ / Pilot Bore

L050				Kayış Genişliği 12,7 mm For Belt Widths 12,7 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
10	30.32	36	1F	6	14	22	19	26
11	33.35	39	1F	6	14	22	19	26
12	36.38	42	1F	6	20	28	19	26
13	39.41	44	1F	6	20	30	19	26
14	42.45	48	1F	8	20	33	19	26
15	45.48	51	1F	8	23	36	19	26
16	48.51	54	1F	8	24	38	19	26
17	51.54	57	1F	10	24	40	19	26
18	54.57	60	1F	10	27	40	19	26
19	57.61	63	1F	10	27	40	19	26
20	60.64	66	1F	10	30	46	19	26
21	63.67	71	1F	10	30	46	19	26
22	66.7	75	1F	10	33	50	19	26
23	69.73	78	1F	10	33	50	19	26
24	72.77	79	1F	12	33	50	19	26
25	75.8	85	1F	12	33	50	19	26
26	78.83	87	1F	12	33	50	19	26
27	81.86	91	1F	12	33	50	19	26
28	84.89	91	1F	12	33	50	19	26
29	87.93	91	1F	12	33	50	19	26
30	90.96	97	1F	12	33	50	19	26
31	93.99	103	1F	12	33	50	19	26
32	97.02	103	1F	12	33	50	19	26
33	100.05	106	1F	12	33	50	19	26
34	103.08	115	1F	12	33	50	19	26
35	106.12	115	1F	12	33	50	19	26
36	109.15	115	1F	12	33	50	19	26
38	115.21	127	1F	12	33	50	19	26
40	121.28	127	1F	12	33	50	19	26
42	127.34	139	1F	12	33	50	19	26
44	133.4	140	1F	12	33	50	19	26
45	136.44	152	1F	12	33	50	19	26
48	145.53	152	1F	12	33	50	19	26
50	151.6	-	5	12	33	50	19	26
52	157.66	-	5	12	33	50	19	26
56	169.79	-	5	12	33	50	19	26
57	172.82	-	5	12	33	50	19	26
60	181.91	-	5	15	45	75	19	28
72	218.3	-	5	15	45	75	19	28
76	230.43	-	5	15	45	75	19	28
84	254.68	-	5	15	45	75	19	28
95	283.03	-	5	15	45	75	19	28
96	291.06	-	5	15	45	75	19	28

TYPE 1F

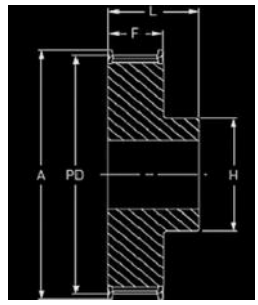


TYPE 5

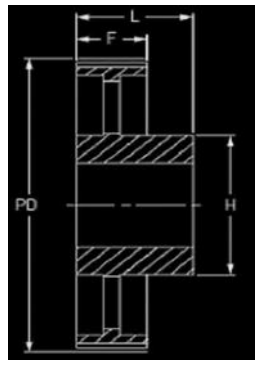


L 3/8"(9.525mm)
PİLOT DELİKLİ / Pilot Bore

TYPE 1F



TYPE 5

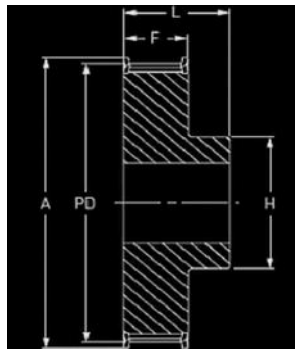


L075				Kayış Genişliği 19,1 mm For Belt Widths 19,1 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
10	30.32	36	1F	6	14	22	25.4	38
11	33.35	39	1F	6	14	22	25.4	38
12	36.38	42	1F	6	20	28	25.4	38
13	39.41	45	1F	6	20	28	25.4	38
14	42.45	48	1F	8	20	28	25.4	38
15	45.48	51	1F	8	23	32	25.4	38
16	48.51	54	1F	8	24	36	25.4	38
17	51.54	57	1F	10	24	38	25.4	38
18	54.57	60	1F	10	27	40	25.4	38
19	57.61	63	1F	10	27	40	25.4	38
20	60.64	66	1F	10	30	46	25.4	38
21	63.67	69	1F	10	30	46	25.4	38
22	66.7	72	1F	10	33	50	25.4	38
23	69.73	78	1F	10	33	50	25.4	38
24	72.77	78	1F	12	33	50	25.4	38
25	75.8	85	1F	12	33	50	25.4	38
26	78.83	85	1F	12	33	50	25.4	38
27	81.86	91	1F	12	33	50	25.4	38
28	84.89	91	1F	12	33	50	25.4	38
29	87.93	91	1F	12	33	50	25.4	38
30	90.96	97	1F	12	33	50	25.4	38
31	93.99	103	1F	12	33	50	25.4	38
32	97.02	103	1F	12	33	50	25.4	38
33	100.05	106	1F	12	33	50	25.4	38
34	103.08	115	1F	12	33	50	25.4	38
35	106.12	115	1F	12	33	50	25.4	38
36	109.15	115	1F	12	33	50	25.4	38
38	115.21	127	1F	12	33	50	25.4	38
40	121.28	127	1F	12	33	50	25.4	38
42	127.34	139	1F	12	33	50	25.4	38
44	133.4	139	1F	12	33	50	25.4	38
45	136.44	152	1F	12	33	50	25.4	38
48	145.53	152	1F	12	33	50	25.4	38
50	151.6	-	5	12	33	50	25.4	38
52	157.66	-	5	12	33	50	25.4	38
56	169.79	-	5	12	33	50	25.4	38
57	172.82	-	5	12	33	50	25.4	38
60	191.91	-	5	15	45	75	25.4	45
72	218.3	-	5	15	45	75	25.4	45
76	230.43	-	5	15	45	75	25.4	45
84	254.68	-	5	15	45	75	25.4	45
95	283.03	-	5	15	45	75	25.4	45
96	291.06	-	5	15	45	75	25.4	45
120	363.83	-	5	15	70	120	25.4	45

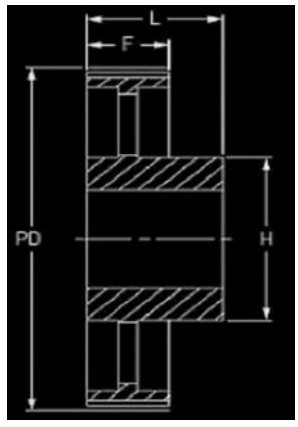
L 3/8"(9.525mm)
PİLOT DELİKLİ / Pilot Bore

L100				Kayış Genişliği 25,4 mm For Belt Widths 25,4 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
10	30.32	36	1F	6	14	22	32	45
11	33.35	39	1F	6	14	22	32	45
12	36.38	42	1F	6	20	28	32	45
13	39.41	45	1F	6	20	28	32	45
14	42.45	48	1F	8	20	28	32	45
15	45.48	51	1F	8	23	32	32	45
16	48.51	54	1F	8	24	36	32	45
17	51.54	57	1F	10	24	38	32	45
18	54.57	60	1F	10	27	40	32	45
19	57.61	63	1F	10	27	40	32	45
20	60.64	66	1F	10	30	46	32	45
21	63.67	69	1F	10	30	46	32	45
22	66.7	72	1F	10	33	50	32	45
23	69.73	78	1F	10	33	50	32	45
24	72.77	78	1F	12	33	50	32	45
25	75.8	85	1F	12	33	50	32	45
26	78.83	85	1F	12	33	50	32	45
27	81.86	91	1F	12	33	50	32	45
28	84.89	91	1F	12	33	50	32	45
29	87.93	91	1F	12	33	50	32	45
30	90.96	97	1F	12	33	50	32	45
31	93.99	103	1F	12	33	50	32	45
32	97.02	103	1F	12	33	50	32	45
33	100.05	106	1F	12	33	50	32	45
34	103.08	115	1F	12	33	50	32	45
35	106.12	115	1F	12	33	50	32	45
36	109.15	115	1F	12	33	50	32	45
38	115.21	127	1F	12	33	50	32	45
40	121.28	127	1F	12	33	50	32	45
42	127.34	139	1F	12	33	50	32	45
44	133.4	139	1F	12	33	50	32	45
45	136.44	152	1F	12	33	50	32	45
48	145.53	152	1F	12	33	50	32	45
50	151.6	-	5	12	33	50	32	45
52	157.66	-	5	12	33	50	32	45
56	169.79	-	5	12	33	50	32	45
57	172.82	-	5	12	33	50	32	45
60	191.91	-	5	15	45	75	32	45
72	218.3	-	5	15	45	75	32	45
76	230.43	-	5	15	45	75	32	45
84	254.68	-	5	15	45	75	32	45
95	283.03	-	5	15	45	75	32	45
96	291.06	-	5	15	45	75	32	45
120	363.83	-	5	15	70	120	32	45

TYPE 1F



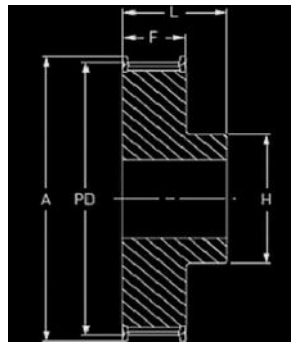
TYPE 5



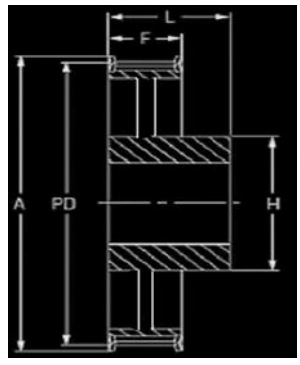
H 1/2" (12,7mm)
PİLOT DELİKLİ / Pilot Bore

H075				Kayış Genişliği 19,1 mm For Belt Widths 19,1 mm				
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
14	56.6	63	1F	10	27	40	27	40
15	60.64	67	1F	10	30	46	27	40
16	64.68	71	1F	10	30	45	27	40
17	68.72	75	1F	10	30	46	27	40
18	72.77	79	1F	12	36	55	27	40
19	76.81	83	1F	12	40	60	27	40
20	80.85	87	1F	12	41	62	27	40
21	84.89	91	1F	12	43	67	27	40
22	88.94	95	1F	12	45	70	27	40
23	92.98	98	1F	12	46	72	27	40
24	97.02	103	1F	12	47	75	27	40
25	101.06	107	1F	12	47	75	27	40
26	105.11	111	1F	15	54	80	27	40
27	109.15	115	1F	15	54	80	27	40
28	113.19	119	1F	15	54	80	27	40
29	117.23	123	1F	15	54	80	27	40
30	121.28	127	1F	15	54	80	27	40
31	125.32	131	1F	15	54	80	27	40
32	129.36	135	1F	15	54	80	27	40
33	133.4	142	1F	15	54	80	27	40
34	137.45	142	1F	15	54	80	27	40
35	141.49	151	1F	15	54	80	27	40
36	145.53	151	1F	20	54	80	27	40
38	153.62	158	1F	20	54	80	27	40
40	161.7	168	1F	20	54	80	27	40
42	169.79	184	1F	20	54	80	27	40
44	177.87	184	5F	20	54	80	27	40
45	181.91	192	5F	20	54	80	27	40
48	194.04	200	5F	20	54	80	27	40
50	202.13	-	5	20	54	80	27	40

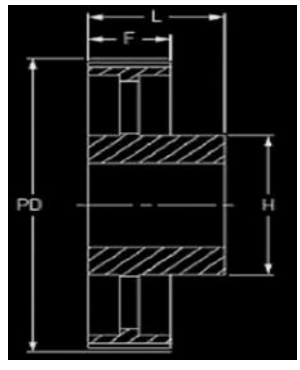
TYPE 1F



TYPE 5F



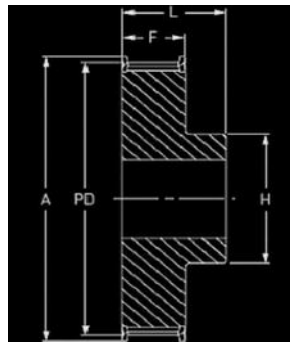
TYPE 5



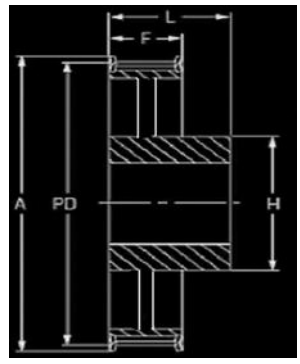
H 1/2" (12,7mm)
PİLOT DELİKLİ / Pilot Bore

H100	Kayış Genişliği 25,4 mm For Belt Widths 25,4 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
14	56.6	63	1F	10	27	40	33.3	45
15	60.64	67	1F	10	30	46	33.3	45
16	64.68	71	1F	10	30	46	33.3	45
17	68.72	75	1F	10	30	46	33.3	45
18	72.77	79	1F	12	36	55	33.3	45
19	76.81	83	1F	12	40	60	33.3	45
20	80.85	87	1F	12	41	62	33.3	45
21	84.89	91	1F	12	43	67	33.3	45
22	88.94	95	1F	12	45	70	33.3	45
23	92.98	98	1F	12	46	72	33.3	45
24	97.02	103	1F	12	47	75	33.3	45
25	101.06	107	1F	12	47	75	33.3	45
26	105.11	111	1F	15	54	80	33.3	45
27	109.15	115	1F	15	54	80	33.3	45
28	113.19	119	1F	15	54	80	33.3	45
29	117.23	123	1F	15	54	80	33.3	45
30	121.28	127	1F	15	54	80	33.3	45
31	125.32	131	1F	15	54	80	33.3	45
32	129.36	135	1F	15	54	80	33.3	45
33	133.4	142	1F	15	54	80	33.3	45
34	137.45	142	1F	15	54	80	33.3	45
35	141.49	151	1F	15	54	80	33.3	45
36	145.53	151	1F	20	54	80	33.3	45
38	153.62	158	1F	20	54	80	33.3	45
40	161.7	168	1F	20	54	80	33.3	45
42	169.79	184	1F	20	54	80	33.3	45
44	177.87	184	5F	20	54	80	33.3	50
45	181.91	192	5F	20	54	80	33.3	50
48	194.04	200	5F	20	54	90	33.3	50
50	202.13	-	5	20	54	90	33.3	50
52	210.21	-	5	20	54	90	33.3	50
57	230.42	-	5	20	54	90	33.3	50
58	234.47	-	5	20	54	90	33.3	50
60	242.55	-	5	20	70	120	33.3	50
70	282.98	-	5	20	70	120	33.3	55
72	291.06	-	5	20	70	120	33.3	55
76	307.23	-	5	20	70	120	33.3	55
84	339.57	-	5	20	70	120	33.3	55
96	388.08	-	5	24	70	120	33.3	60
120	485.1	-	5	24	70	120	33.3	60
156	630.63	-	5	24	70	120	33.3	60

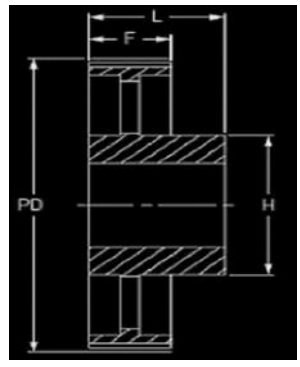
TYPE 1F



TYPE 5F



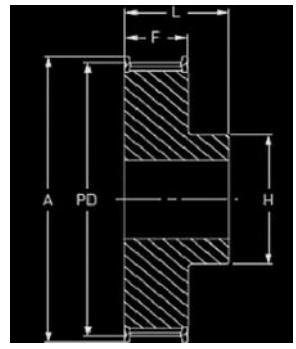
TYPE 5



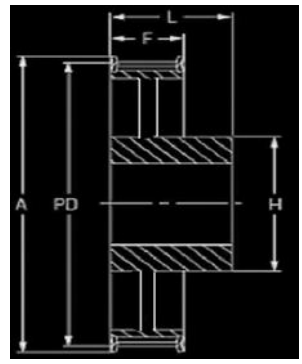
H 1/2" (12,7mm)
PİLOT DELİKLİ / Pilot Bore

H150	Kayış Genişliği 38,1 mm For Belt Widths 38,1 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
14	56.6	63	1F	10	27	40	46	58
15	60.64	67	1F	10	30	46	46	58
16	64.68	71	1F	10	30	46	46	58
17	68.72	75	1F	10	30	46	46	58
18	72.77	79	1F	12	36	55	46	58
19	76.81	83	1F	12	40	60	46	58
20	80.85	87	1F	12	41	62	46	58
21	84.89	91	1F	12	43	67	46	58
22	88.94	95	1F	12	45	70	46	58
23	92.98	98	1F	12	46	72	46	58
24	97.02	103	1F	12	47	75	46	58
25	101.06	107	1F	12	47	75	46	58
26	105.11	111	1F	15	54	80	46	58
27	109.15	115	1F	15	54	80	46	58
28	113.19	119	1F	15	54	80	46	58
29	117.23	123	1F	15	54	80	46	58
30	121.28	127	1F	15	54	80	46	58
31	125.32	131	1F	15	54	80	46	58
32	129.36	135	1F	15	54	80	46	58
33	133.4	142	1F	15	54	80	46	58
34	137.45	142	1F	15	54	80	46	58
35	141.49	151	1F	15	54	80	46	58
36	145.53	151	1F	20	54	80	46	58
38	153.62	158	1F	20	54	80	46	58
40	161.7	168	1F	20	54	80	46	58
42	169.79	184	1F	20	54	80	46	58
44	177.87	184	5F	20	54	80	46	58
45	181.91	192	5F	20	54	80	46	58
48	194.04	200	5F	20	54	90	46	65
50	202.13	-	5	20	54	90	46	65
52	210.21	-	5	20	54	90	46	65
57	230.42	-	5	20	54	90	46	65
58	234.47	-	5	20	54	90	46	65
60	242.55	-	5	20	70	120	46	65
70	282.98	-	5	20	70	120	46	65
72	291.06	-	5	20	70	120	46	65
76	307.23	-	5	20	70	120	46	65
84	339.57	-	5	20	70	120	46	65
96	388.08	-	5	24	70	120	46	65
120	485.1	-	5	24	70	120	46	65
156	630.63	-	5	24	70	120	46	65

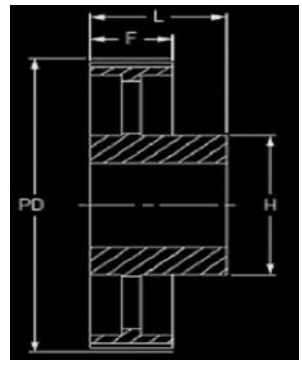
TYPE 1F



TYPE 5F



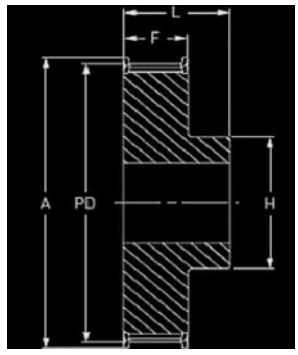
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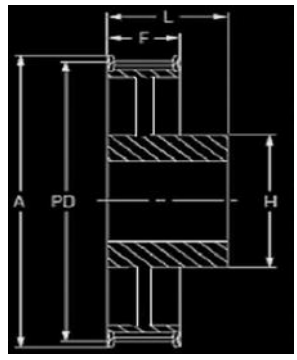
H 1/2" (12,7mm)
PİLOT DELİKLİ / Pilot Bore

H200	Kayış Genişliği 50,8 mm For Belt Widths 50,8 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
14	56.6	63	1F	10	27	40	59.5	70
15	60.64	67	1F	10	30	46	59.5	70
16	64.68	71	1F	10	30	46	59.5	70
17	68.72	75	1F	10	30	46	59.5	70
18	72.77	79	1F	12	36	55	59.5	70
19	76.81	83	1F	12	40	60	59.5	70
20	80.85	87	1F	12	41	62	59.5	70
21	84.89	91	1F	12	43	67	59.5	70
22	88.94	95	1F	12	45	70	59.5	70
23	92.98	98	1F	12	46	72	59.5	70
24	97.02	103	1F	12	47	75	59.5	70
25	101.06	107	1F	12	47	75	59.5	70
26	105.11	111	1F	15	54	80	59.5	70
27	109.15	115	1F	15	54	80	59.5	70
28	113.19	119	1F	15	54	80	59.5	70
29	117.23	123	1F	15	54	80	59.5	70
30	121.28	127	1F	15	54	80	59.5	70
31	125.32	131	1F	15	54	80	59.5	70
32	129.36	135	1F	15	54	80	59.5	70
33	133.4	142	1F	15	54	80	59.5	70
34	137.45	142	1F	15	54	80	59.5	70
35	141.49	151	1F	15	54	80	59.5	70
36	145.53	151	1F	20	54	80	59.5	70
38	153.62	158	1F	20	54	80	59.5	70
40	161.7	168	1F	20	54	80	59.5	70
42	169.79	184	1F	20	54	80	59.5	70
44	177.87	184	5F	20	54	80	59.5	70
45	181.91	192	5F	20	54	80	59.5	70
48	194.04	200	5F	20	54	90	59.5	75
50	202.13	-	5	20	54	90	59.5	75
52	210.21	-	5	20	54	90	59.5	75
57	230.42	-	5	20	54	90	59.5	75
58	234.47	-	5	20	54	90	59.5	75
60	242.55	-	5	20	70	120	59.5	75
70	282.98	-	5	20	70	120	59.5	75
72	291.06	-	5	20	70	120	59.5	75
76	307.23	-	5	20	70	120	59.5	75
84	339.57	-	5	20	70	120	59.5	75
96	388.08	-	5	24	70	120	59.5	75
120	485.1	-	5	24	70	120	59.5	75
156	630.63	-	5	24	70	130	59.5	75

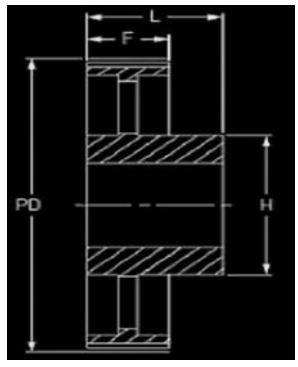
TYPE 1F



TYPE 5F



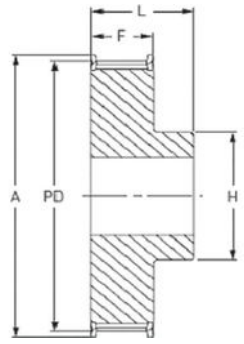
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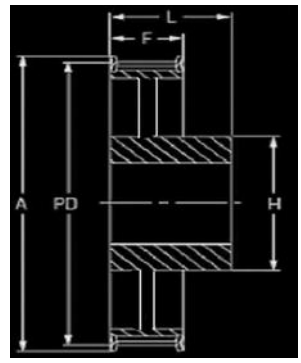
H 1/2" (12,7mm)
PİLOT DELİKLİ / Pilot Bore

H300	Kayış Genişliği 76,2 mm For Belt Widths 76,2 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
14	56.6	63	1F	10	27	40	85.5	100
15	60.64	67	1F	10	30	46	85.5	100
16	64.68	71	1F	10	30	46	85.5	100
17	68.72	75	1F	10	30	46	85.5	100
18	72.77	79	1F	12	36	55	85.5	100
19	76.81	83	1F	12	40	60	85.5	100
20	80.85	87	1F	12	41	62	85.5	100
21	84.89	91	1F	12	43	67	85.5	100
22	88.94	95	1F	12	45	70	85.5	100
23	92.98	98	1F	12	46	72	85.5	100
24	97.02	103	1F	12	47	75	85.5	100
25	101.06	107	1F	12	47	75	85.5	100
26	105.11	111	1F	15	54	80	85.5	100
27	109.15	115	1F	15	54	80	85.5	100
28	113.19	119	1F	15	54	80	85.5	100
29	117.23	123	1F	15	54	80	85.5	100
30	121.28	127	1F	15	54	80	85.5	100
31	125.32	131	1F	15	54	80	85.5	100
32	129.36	135	1F	15	54	80	85.5	100
33	133.4	142	1F	15	54	80	85.5	100
34	137.45	142	1F	15	54	80	85.5	100
35	141.49	151	1F	15	54	80	85.5	100
36	145.53	151	1F	20	54	80	85.5	100
38	153.62	158	1F	20	54	80	85.5	100
40	161.7	168	1F	20	54	80	85.5	100
42	169.79	184	1F	20	54	80	85.5	100
44	177.87	184	5F	20	54	80	85.5	100
45	181.91	192	5F	20	54	80	85.5	100
48	194.04	200	5F	20	54	90	85.5	100
50	202.13	-	5	20	54	90	85.5	100
52	210.21	-	5	20	54	90	85.5	100
57	230.42	-	5	20	54	90	85.5	100
58	234.47	-	5	20	54	90	85.5	100
60	242.55	-	5	20	70	120	85.5	100
70	282.98	-	5	20	70	120	85.5	100
72	291.06	-	5	20	70	120	85.5	100
76	307.23	-	5	20	70	120	85.5	100
84	339.57	-	5	20	70	120	85.5	100
96	388.08	-	5	24	70	120	85.5	100
120	485.1	-	5	24	70	120	85.5	100
156	630.63	-	5	24	70	130	85.5	100

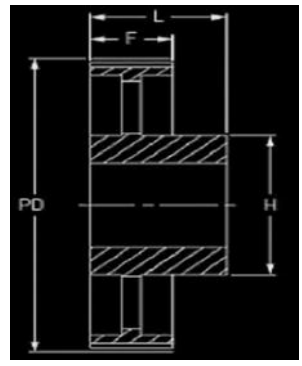
TYPE 1F



TYPE 5F



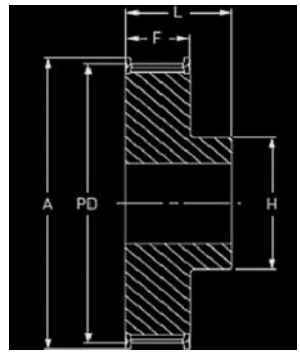
TYPE 5



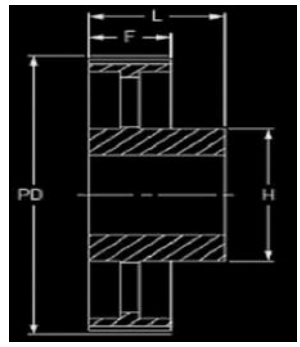
XH 7/8"(22,225mm)
PİLOT DELİKLİ / Pilot Bore

XH200	Kayış Genişliği 50,8 mm For Belt Widths 50,8 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
18	127.34	141	1F	24	67	100	65.1	80
19	134.41	146	1F	24	67	100	65.1	80
20	141.49	155	1F	24	67	100	65.1	80
21	148.56	169	1F	24	73	110	65.1	80
22	155.64	176	1F	24	73	110	65.1	80
24	169.79	183	1F	24	8	120	65.1	80
25	176.86	198	1F	24	80	120	65.1	80
26	183.93	205	1F	24	80	120	65.1	80
27	191.01	212	1F	24	80	120	65.1	80
28	198.09	212	1F	24	80	120	65.1	80
30	212.23	226	1F	24	80	120	65.1	80
32	226.38	240	1F	24	80	120	65.1	80
34	240.53	256	1F	24	80	120	65.1	80
38	268.83	-	5	28	100	150	65.1	80
40	282.98	-	5	28	100	150	65.1	100
48	339.57	-	5	28	100	150	65.1	100
60	424.47	-	5	28	100	150	65.1	100

TYPE 1F



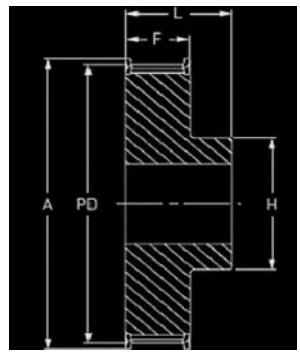
TYPE 5



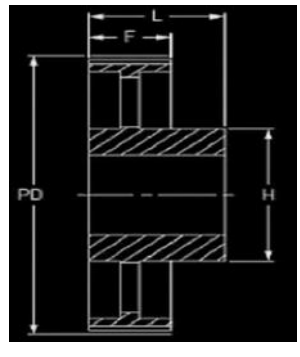
XH 7/8"(22,225mm)
PİLOT DELİKLİ / Pilot Bore

XH300	Kayış Genişliği 76,2 mm For Belt Widths 76,2 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
18	127.34	141	1F	24	67	100	92.1	110
19	134.41	146	1F	24	67	100	92.1	110
20	141.49	155	1F	24	67	100	92.1	110
21	148.56	169	1F	24	73	110	92.1	110
22	155.64	176	1F	24	73	110	92.1	110
24	169.79	183	1F	24	8	120	92.1	110
25	176.86	198	1F	24	80	120	92.1	110
26	183.93	205	1F	24	80	120	92.1	110
27	191.01	212	1F	24	80	120	92.1	110
28	198.09	212	1F	24	80	120	92.1	110
30	212.23	226	1F	24	80	120	92.1	110
32	226.38	240	1F	24	80	120	92.1	110
34	240.53	256	1F	24	80	120	92.1	110
38	268.83	-	5	28	100	150	92.1	120
40	282.98	-	5	28	100	150	92.1	120
48	339.57	-	5	28	100	150	92.1	120
60	424.47	-	5	28	100	150	92.1	120

TYPE 1F



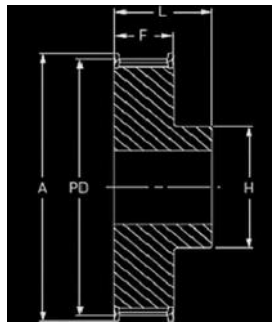
TYPE 5



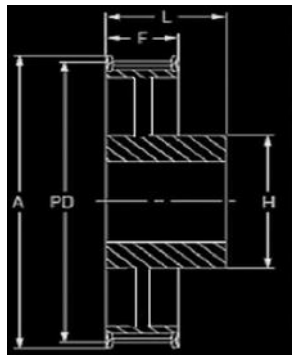
H 1/2" (12,7mm)
PİLOT DELİKLİ / Pilot Bore

H300	Kayış Genişliği 76,2 mm For Belt Widths 76,2 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
14	56.6	63	1F	10	27	40	85.5	100
15	60.64	67	1F	10	30	46	85.5	100
16	64.68	71	1F	10	30	46	85.5	100
17	68.72	75	1F	10	30	46	85.5	100
18	72.77	79	1F	12	36	55	85.5	100
19	76.81	83	1F	12	40	60	85.5	100
20	80.85	87	1F	12	41	62	85.5	100
21	84.89	91	1F	12	43	67	85.5	100
22	88.94	95	1F	12	45	70	85.5	100
23	92.98	98	1F	12	46	72	85.5	100
24	97.02	103	1F	12	47	75	85.5	100
25	101.06	107	1F	12	47	75	85.5	100
26	105.11	111	1F	15	54	80	85.5	100
27	109.15	115	1F	15	54	80	85.5	100
28	113.19	119	1F	15	54	80	85.5	100
29	117.23	123	1F	15	54	80	85.5	100
30	121.28	127	1F	15	54	80	85.5	100
31	125.32	131	1F	15	54	80	85.5	100
32	129.36	135	1F	15	54	80	85.5	100
33	133.4	142	1F	15	54	80	85.5	100
34	137.45	142	1F	15	54	80	85.5	100
35	141.49	151	1F	15	54	80	85.5	100
36	145.53	151	1F	20	54	80	85.5	100
38	153.62	158	1F	20	54	80	85.5	100
40	161.7	168	1F	20	54	80	85.5	100
42	169.79	184	1F	20	54	80	85.5	100
44	177.87	184	5F	20	54	80	85.5	100
45	181.91	192	5F	20	54	80	85.5	100
48	194.04	200	5F	20	54	90	85.5	100
50	202.13	-	5	20	54	90	85.5	100
52	210.21	-	5	20	54	90	85.5	100
57	230.42	-	5	20	54	90	85.5	100
58	234.47	-	5	20	54	90	85.5	100
60	242.55	-	5	20	70	120	85.5	100
70	282.98	-	5	20	70	120	85.5	100
72	291.06	-	5	20	70	120	85.5	100
76	307.23	-	5	20	70	120	85.5	100
84	339.57	-	5	20	70	120	85.5	100
96	388.08	-	5	24	70	120	85.5	100
120	485.1	-	5	24	70	120	85.5	100
156	630.63	-	5	24	70	130	85.5	100

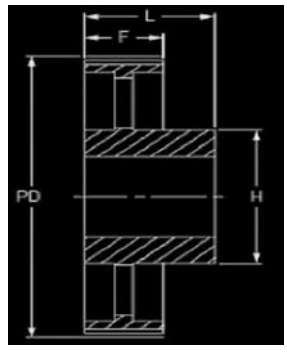
TYPE 1F



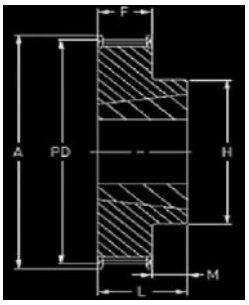
TYPE 5F



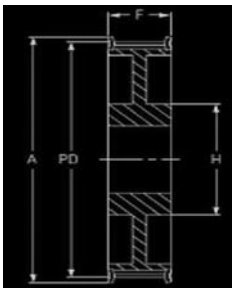
TYPE 5



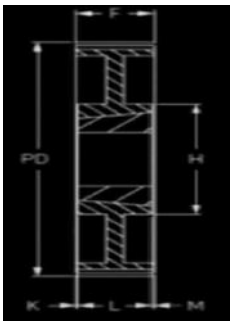
TYPE 3F



TYPE 9F



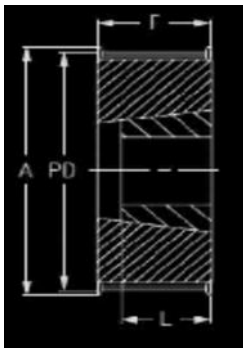
TYPE 9



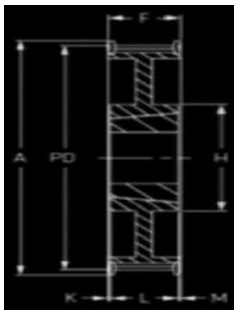
L 3/8" (9,525mm)
KONİK BURÇLU / *With Taper Bush*

L050	Kayış Genişliği 12,7 mm For Belt Widths 12,7 mm										
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	F	K	L	M
	mm	mm			mm	mm	mm	mm	mm	mm	mm
18	54.57	60	3F	1108	10	28	45	19.1	-	22	3
19	57.61	63	3F	1108	10	28	45	19.1	-	22	3
20	60.64	66	3F	1108	10	28	47	19.1	-	22	3
21	63.67	69	3F	1108	10	28	49	19.1	-	22	3
22	66.7	72	3F	1108	10	28	53	19.1	-	22	3
23	69.73	78	3F	1108	10	28	54	19.1	-	22	3
24	72.77	78	3F	1108	10	28	54	19.1	-	22	3
25	75.8	85	3F	1108	10	28	56	19.1	-	22	3
26	78.83	85	3F	1108	10	28	60	19.1	-	22	3
27	81.86	91	3F	1108	10	28	62	19.1	-	22	3
28	84.89	91	3F	1108	10	28	63	19.1	-	22	3
30	90.96	97	3F	1108	10	28	70	19.1	-	22	3
32	97.02	103	3F	1108	10	28	74	19.1	-	22	3
36	109.15	115	3F	1108	10	28	85	19.1	-	22	3
40	121.28	127	3F	1610	13	42	90	19.1	-	25	6
42	127.34	139	3F	1610	13	42	90	19.1	-	25	6
44	133.4	139	3F	1610	13	42	92	19.1	-	25	6
48	145.53	152	9F	1610	13	42	92	19.1	-	25	3
60	191.91	-	9	1610	13	42	92	19.1	3	25	3
72	218.3	-	9	1610	13	42	92	19.1	3	25	3
84	254.68	-	9	1610	13	42	92	19.1	3	25	3
96	291.06	-	9	2012	19	50	111	19.1	6.5	32	6.5
120	363.83	-	9	2012	19	50	111	19.1	6.5	32	6.5

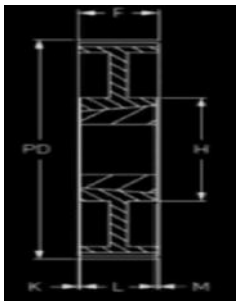
TYPE 2F



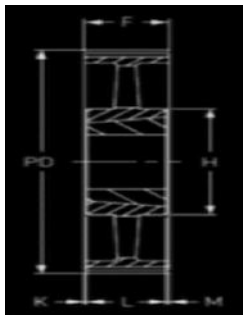
TYPE 7F



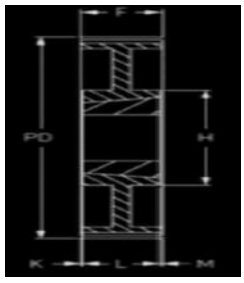
TYPE 7



TYPE 8



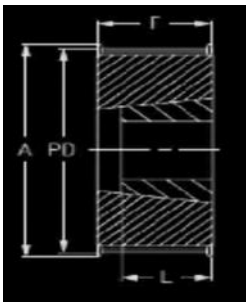
TYPE 9



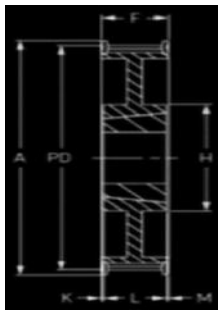
L 3/8" (9,525mm)
KONİK BURÇLU / *With Taper Bush*

L075	Kayış Genişliği 19,1 mm For Belt Widths 19,1 mm										
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	F	K	L	M
	mm	mm			mm	mm	mm	mm	mm	mm	mm
18	54.57	60	2F	1108	10	28	-	25.4	-	25.4	-
19	57.61	63	2F	1108	10	28	-	25.4	-	25.4	-
20	60.64	66	2F	1108	10	28	-	25.4	-	25.4	-
21	63.67	69	2F	1108	10	28	-	25.4	-	25.4	-
22	66.7	72	2F	1108	10	28	-	25.4	-	25.4	-
23	69.73	78	2F	1108	10	28	-	25.4	-	25.4	-
24	72.77	78	2F	1108	10	28	-	25.4	-	25.4	-
25	75.8	85	2F	1108	10	28	-	25.4	-	25.4	-
26	78.83	85	2F	1108	10	28	-	25.4	-	25.4	-
27	81.86	91	2F	1108	10	28	-	25.4	-	25.4	-
28	84.89	91	2F	1108	10	28	-	25.4	-	25.4	-
30	90.96	97	2F	1108	10	28	-	25.4	-	25.4	-
32	97.02	103	2F	1108	10	28	-	25.4	-	25.4	-
36	109.15	115	2F	1610	13	42	-	25.4	-	25.4	-
40	121.28	127	2F	1610	13	42	-	25.4	-	25.4	-
42	127.34	139	2F	1610	13	42	-	25.4	-	25.4	-
44	133.4	139	2F	1610	13	42	-	25.4	-	25.4	-
48	145.53	152	7F	1610	13	42	92	25.4	-	25	-
60	191.91	-	7	1610	13	42	92	25.4	-	25	-
72	218.3	-	8	1610	13	42	92	25.4	-	25	-
84	254.68	-	9	2012	19	50	111	25.4	3.5	32	3.5
96	291.06	-	9	2012	19	50	111	25.4	3.5	32	3.5
120	363.83	-	9	2012	19	50	111	25.4	3.5	32	3.5

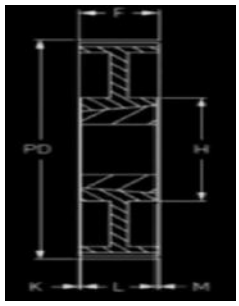
TYPE 2F



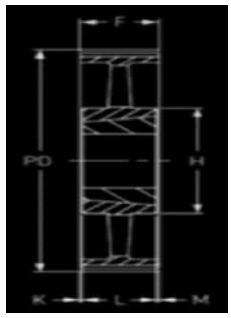
TYPE 7F



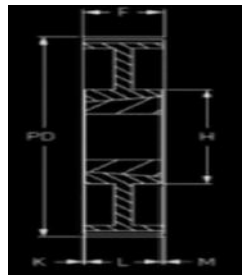
TYPE 7



TYPE 8



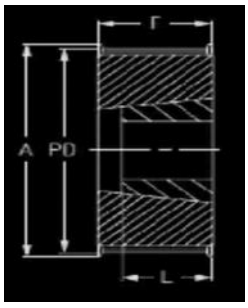
TYPE 9



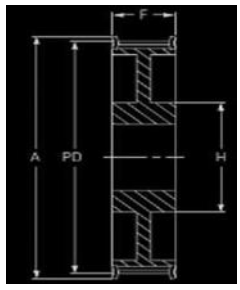
L 3/8" (9,525mm)
KONİK BURÇLU / *With Taper Bush*

L100	Kayış Genişliği 25,4 mm For Belt Widths 25,4 mm										
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	F	K	L	M
	mm	mm			mm	mm	mm	mm	mm	mm	mm
18	54.57	60	2F	1108	10	28	-	25.4	-	25.4	-
19	57.61	63	2F	1108	10	28	-	25.4	-	25.4	-
20	60.64	66	2F	1108	10	28	-	25.4	-	25.4	-
21	63.67	69	2F	1108	10	28	-	25.4	-	25.4	-
22	66.7	72	2F	1108	10	28	-	25.4	-	25.4	-
23	69.73	78	2F	1108	10	28	-	25.4	-	25.4	-
24	72.77	78	2F	1108	10	28	-	25.4	-	25.4	-
25	75.8	85	2F	1108	10	28	-	25.4	-	25.4	-
26	78.83	85	2F	1108	10	28	-	25.4	-	25.4	-
27	81.86	91	2F	1108	10	28	-	25.4	-	25.4	-
28	84.89	91	2F	1108	10	28	-	25.4	-	25.4	-
30	90.96	97	2F	1108	10	28	-	25.4	-	25.4	-
32	97.02	103	2F	1108	10	28	-	25.4	-	25.4	-
36	109.15	115	2F	1610	13	42	-	25.4	-	25.4	-
40	121.28	127	2F	1610	13	42	-	25.4	-	25.4	-
42	127.34	139	2F	1610	13	42	-	25.4	-	25.4	-
44	133.4	139	2F	1610	13	42	-	25.4	-	25.4	-
48	145.53	152	7F	1610	13	42	92	25.4	-	25	-
60	191.91	-	7	1610	13	42	92	25.4	-	25	-
72	218.3	-	8	1610	13	42	92	25.4	-	25	-
84	254.68	-	9	2012	19	50	111	25.4	3.5	32	3.5
96	291.06	-	9	2012	19	50	111	25.4	3.5	32	3.5
120	363.83	-	9	2012	19	50	111	25.4	3.5	32	3.5

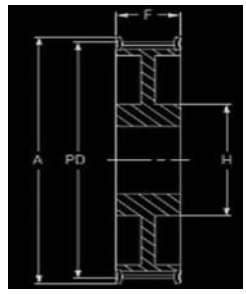
TYPE 2F



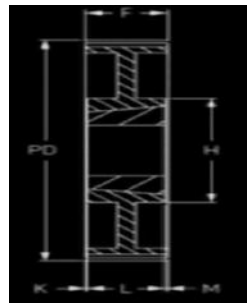
TYPE 14F



TYPE 9F



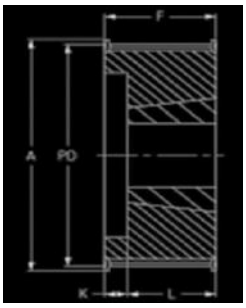
TYPE 9



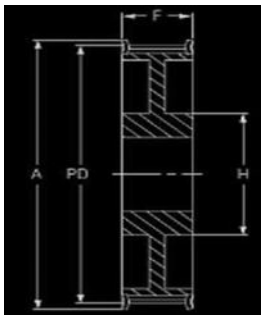
H 1/2" (12,7mm)
KONİK BURÇLU / *With Taper Bush*

H075	Kayış Genişliği 19,1 mm For Belt Widths 19,1 mm										
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	F	K	L	M
	mm	mm			mm	mm	mm	mm	mm	mm	mm
14	56.6	63	2F	1108	10	28	-	27	-	22	-
15	60.64	67	2F	1108	10	28	-	27	-	22	-
16	64.68	71	2F	1108	10	28	-	27	-	22	-
17	68.72	75	2F	1108	10	28	-	27	-	22	-
18	72.77	79	2F	1210	11	32	-	27	-	25	-
19	76.81	83	2F	1210	11	32	-	27	-	25	-
20	80.85	87	2F	1210	11	32	-	27	-	25	-
21	84.89	91	2F	1210	11	32	-	27	-	25	-
22	88.94	95	2F	1210	11	32	-	27	-	25	-
23	92.98	98	2F	1610	13	42	-	27	-	25	-
24	97.02	103	2F	1610	13	42	-	27	-	25	-
25	101.06	107	2F	1610	13	42	-	27	-	25	-
26	105.11	111	2F	1610	13	42	-	27	-	25	-
27	109.15	115	2F	1610	13	42	-	27	-	25	-
28	113.19	119	2F	1610	13	42	-	27	-	25	-
29	117.23	123	2F	1610	13	42	-	27	-	25	-
30	121.28	127	2F	1610	13	42	-	27	-	25	-
32	129.36	135	14F	1610	13	42	92	27	-	25	-
33	133.4	142	14F	1610	13	42	92	27	-	25	-
34	137.45	142	14F	1610	13	42	92	27	-	25	-
35	141.49	151	14F	1610	13	42	92	27	-	25	-
36	145.53	151	14F	1610	13	42	92	27	-	25	-
38	153.62	158	14F	1610	13	42	92	27	-	25	-
40	161.7	168	14F	1610	13	42	92	27	-	25	-
44	177.87	184	9F	2012	14	50	106	27	2.5	32	2.5
48	194.04	200	9F	2012	14	50	106	27	2.5	32	2.5
60	242.55	-	9	2012	14	50	106	27	2.5	32	2.5
72	291.06	-	9	2012	14	50	112	27	2.5	32	2.5
84	339.57	-	9	2012	14	50	112	27	2.5	32	2.5
96	388.08	-	9	2517	16	60	125	27	9	45	9
120	485.1	-	9	2517	16	60	125	27	9	45	9

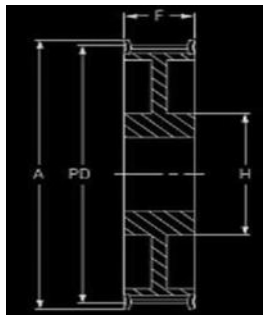
TYPE 4F



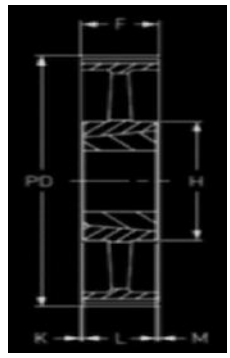
TYPE 13F



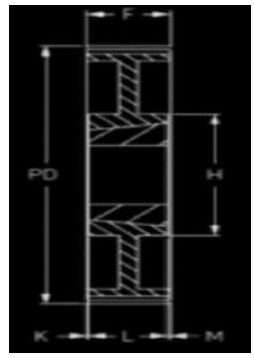
TYPE 14F



TYPE 8



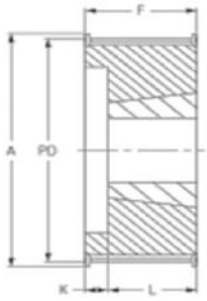
TYPE 9



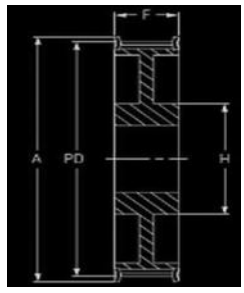
H 1/2" (12,7mm)
KONİK BURÇLU / *With Taper Bush*

H100	Kayış Genişliği 25,4 mm For Belt Widths 25,4 mm										
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	F	K	L	M
	mm	mm			mm	mm	mm	mm	mm	mm	mm
14	56.6	63	4F	1108	10	28	-	31	9	22	-
15	60.64	67	4F	1108	10	28	-	31	9	22	-
16	64.68	71	4F	1108	10	28	-	31	9	22	-
17	68.72	75	4F	1108	10	28	-	31	9	22	-
18	72.77	79	4F	1210	11	32	-	31	6	25	-
19	76.81	83	4F	1210	11	32	-	31	6	25	-
20	80.85	87	4F	1210	11	32	-	31	6	25	-
21	84.89	91	4F	1210	11	32	-	31	6	25	-
22	88.94	95	4F	1210	11	32	-	31	6	25	-
23	92.98	98	4F	1610	13	42	-	31	6	25	-
24	97.02	103	4F	1610	13	42	-	31	6	25	-
25	101.06	107	4F	1610	13	42	-	31	6	25	-
26	105.11	111	4F	1610	13	42	-	31	6	25	-
27	109.15	115	4F	1610	13	42	-	31	6	25	-
28	113.19	119	4F	1610	13	42	-	31	6	25	-
29	117.23	123	4F	1610	13	42	-	31	6	25	-
30	121.28	127	4F	1610	13	42	-	31	6	25	-
32	129.36	135	13F	1610	13	42	-	31	6	25	-
36	145.53	151	13F	1610	13	42	92	31	6	25	-
40	161.7	168	13F	1610	13	42	92	31	6	25	-
44	177.87	184	14F	2012	14	50	92	31	1	32	-
48	194.04	200	14F	2012	14	50	106	31	1	32	-
60	242.55	-	8	2012	14	50	106	31	1	32	1
72	291.06	-	8	2012	14	50	112	31	1	32	1
84	339.57	-	8	2012	14	50	112	31	1	32	1
96	388.08	-	9	2517	16	60	125	31	7	45	7

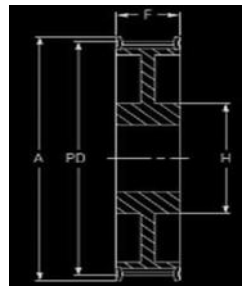
TYPE 4F



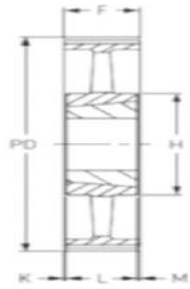
TYPE 13F



TYPE 14F



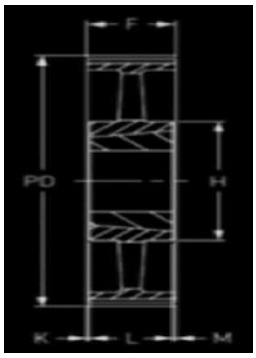
TYPE 8



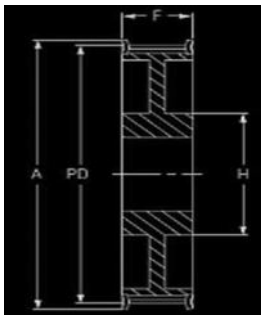
H 1/2" (12,7mm)
KONİK BURÇLU / *With Taper Bush*

H150	Kayış Genişliği 38,1 mm For Belt Widths 38,1 mm										
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	F	K	L	M
	mm	mm			mm	mm	mm	mm	mm	mm	mm
14	56.6	63	4F	1108	10	28	-	45	23	22	-
15	60.64	67	4F	1108	10	28	-	45	23	22	-
16	64.68	71	4F	1210	10	28	-	45	20	25	-
17	68.72	75	4F	1210	10	28	-	45	20	25	-
18	72.77	79	4F	1210	11	32	-	45	20	25	-
19	76.81	83	4F	1210	11	32	-	45	20	25	-
20	80.85	87	4F	1210	11	32	-	45	20	25	-
21	84.89	91	4F	1210	11	32	-	45	20	25	-
22	88.94	95	4F	1210	11	32	-	45	20	25	-
23	92.98	98	4F	1610	13	42	-	45	20	25	-
24	97.02	103	4F	1610	13	42	-	45	20	25	-
25	101.06	107	4F	1610	13	42	-	45	20	25	-
26	105.11	111	4F	1610	13	42	-	45	20	25	-
27	109.15	115	4F	1610	13	42	-	45	20	25	-
28	113.19	119	4F	1610	13	42	-	45	20	25	-
29	117.23	123	4F	1610	13	42	-	45	20	25	-
30	121.28	127	4F	1610	13	42	-	45	20	25	-
32	129.36	135	13F	1610	13	42	92	45	20	25	-
36	145.53	151	13F	1610	13	42	92	45	20	25	-
40	161.7	168	13F	1610	13	42	92	45	20	25	-
44	177.87	184	14F	2012	14	50	106	45	13	32	-
48	194.04	200	14F	2012	14	50	106	45	13	32	-
60	242.55	-	8	2012	14	50	106	45	6.5	32	6.5
72	291.06	-	8	2012	14	50	112	45	6.5	32	6.5
84	339.57	-	8	2012	14	50	112	45	6.5	32	6.5
96	388.08	-	8	2517	16	60	125	45	0.5	45	0.5
120	485.1	-	8	2517	16	60	125	45	-	45	-

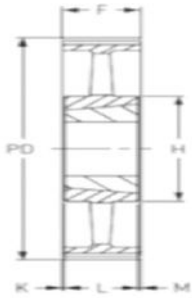
TYPE 4F



TYPE 13F



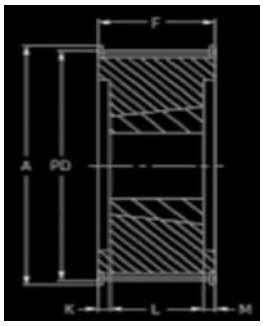
TYPE 8



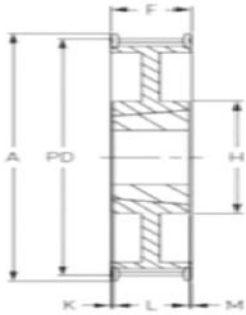
H 1/2" (12,7mm)
KONİK BURÇLU / *With Taper Bush*

H200	Kayış Genişliği 50,8 mm For Belt Widths 50,8 mm										
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	F	K	L	M
	mm	mm			mm	mm	mm	mm	mm	mm	mm
16	64.68	71	4F	1108	10	28	-	58	36	22	-
17	68.72	75	4F	1210	10	28	-	58	33	25	-
18	72.77	79	4F	1210	11	32	-	58	33	25	-
19	76.81	83	4F	1610	11	32	-	58	33	25	-
20	80.85	87	4F	1610	11	32	-	58	33	25	-
21	84.89	91	4F	1610	11	32	-	58	33	25	-
22	88.94	95	4F	1610	11	32	-	58	33	25	-
23	92.98	98	4F	1610	13	42	-	58	33	25	-
24	97.02	103	4F	1610	13	42	-	58	33	25	-
25	101.06	107	4F	1610	13	42	-	58	33	25	-
26	105.11	111	4F	1610	13	42	-	58	33	25	-
27	109.15	115	4F	1610	13	42	-	58	33	25	-
28	113.19	119	4F	1610	13	42	-	58	33	25	-
29	117.23	123	4F	1610	13	42	-	58	33	25	-
30	121.28	127	4F	1610	13	42	-	58	33	25	-
32	129.36	135	4F	2012	13	42	-	58	26	32	-
36	145.53	151	13F	2012	13	42	106	58	26	32	-
40	161.7	168	13F	2012	13	42	106	58	26	32	-
44	177.87	184	13F	2012	14	50	106	58	26	32	-
48	194.04	200	13F	2517	14	50	125	58	13	45	-
60	242.55	-	8	2517	14	50	125	60	7.5	45	7.5
72	291.06	-	8	2517	14	50	125	60	7.5	45	7.5
84	339.57	-	8	2517	14	50	125	60	7.5	45	7.5
96	388.08	-	8	2517	16	60	125	60	7.5	45	7.5
120	485.1	-	8	2517	16	60	125	60	7.5	45	7.5

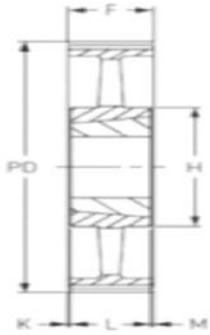
TYPE 6F



TYPE 7F



TYPE 8



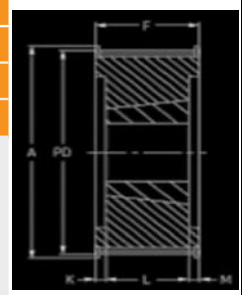
H 1/2" (12,7mm)
KONİK BURÇLU / *With Taper Bush*

H300	Kayış Genişliği 76,2 mm For Belt Widths 76,2 mm										
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	F	K	L	M
	mm	mm			mm	mm	mm	mm	mm	mm	mm
18	72.77	79	6F	1215	11	32	-	84	23	38	23
19	76.81	83	6F	1615	13	42	-	84	23	38	23
20	80.85	87	6F	1615	13	42	-	84	23	38	23
21	84.89	91	6F	1615	13	42	-	84	23	38	23
22	88.94	95	6F	1615	13	42	-	84	23	38	23
23	92.98	98	6F	1615	13	42	-	84	23	38	23
24	97.02	103	6F	1615	13	42	-	84	23	38	23
25	101.06	107	6F	1615	13	42	-	84	23	38	23
26	105.11	111	6F	1615	13	42	-	84	23	38	23
27	109.15	115	6F	2012	14	50	-	84	26	32	26
28	113.19	119	6F	2012	14	50	-	84	26	32	26
29	117.23	123	6F	2012	14	50	-	84	26	32	26
30	121.28	127	6F	2517	14	50	-	84	19.5	45	19.5
32	129.36	135	6F	2517	16	60	-	84	19.5	45	19.5
36	145.53	151	6F	2517	16	60	-	84	19.5	45	19.5
40	161.7	168	6F	2517	16	60	-	84	19.5	45	19.5
44	177.87	184	7F	2517	16	60	120	86	20.5	45	20.5
48	194.04	200	7F	2517	16	60	120	86	20.5	45	20.5
60	242.55	-	8	2517	16	60	120	86	20.5	45	20.5
72	291.06	-	8	2517	16	60	120	86	20.5	45	20.5
84	339.57	-	8	2517	16	60	120	86	20.5	45	20.5
96	388.08	-	8	3030	32	75	170	86	5	76	5
120	485.1	-	8	3030	32	75	170	86	5	76	5

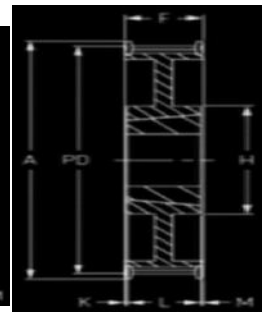
XH 7/8" (22,225mm)
KONİK BURÇLU / *With Taper Bush*

XH200	Kayış Genişliği 50,8 mm For Belt Widths 50,8 mm										
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	F	K	L	M
	mm	mm			mm	mm	mm	mm	mm	mm	mm
18	127.34	141	6F	2012	14	50	-	65.1	-	32	-
19	134.41	156	6F	2012	14	50	-	65.1	-	32	-
20	141.49	155	6F	2012	14	50	-	65.1	-	32	-
21	148.56	169	6F	2517	16	60	-	65.1	-	45	-
22	155.64	169	6F	2517	16	60	-	65.1	-	45	-
24	169.79	183	6F	2517	16	60	-	65.1	-	45	-
25	176.86	198	6F	2517	16	60	-	65.1	-	45	-
26	183.93	198	6F	2517	16	60	-	65.1	-	45	-
27	191.01	212	7F	2517	16	60	120	65.1	10	45	10
28	198.09	212	7F	2517	16	60	120	65.1	10	45	10
30	212.23	226	7F	2517	16	60	120	65.1	10	45	10
32	226.38	240	7F	2517	16	60	120	65.1	10	45	10
36	254.64	267	8	2517	16	60	120	65.1	10	45	10
40	282.98	-	8	3020	25	75	170	65.1	7	51	7
48	339.57	-	8	3020	25	75	170	65.1	7	51	7
60	424.47	-	8	3020	25	75	170	65.1	7	51	7

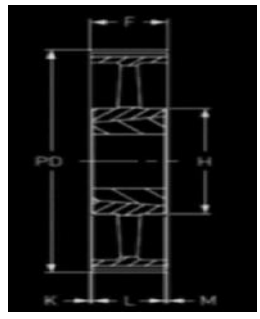
TYPE 6F



TYPE 7F



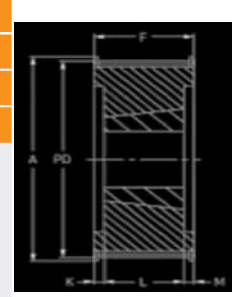
TYPE 8



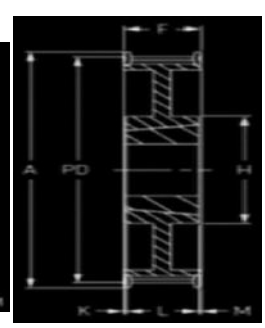
XH 7/8" (22,225mm)
KONİK BURÇLU / *With Taper Bush*

XH300	Kayış Genişliği 76,2 mm For Belt Widths 76,2 mm										
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	BURÇ Bush	DELİK Bore		BOYUTLAR Dimension				
	P.D	A			Min.	Max.	H	F	K	L	M
	mm	mm			mm	mm	mm	mm	mm	mm	mm
18	127.34	141	6F	2012	14	50	-	92.1	-	32	-
19	134.41	156	6F	2517	16	60	-	92.1	-	45	-
20	141.49	155	6F	2517	16	60	-	92.1	-	45	-
21	148.56	169	6F	2517	16	60	-	92.1	-	45	-
22	155.64	169	6F	2517	16	60	-	92.1	-	45	-
24	169.79	183	6F	2517	16	60	-	92.1	-	45	-
25	176.86	198	6F	2517	16	60	-	92.1	-	45	-
26	183.93	198	6F	2517	16	60	-	92.1	-	45	-
27	191.01	212	6F	2517	16	60	-	92.1	-	45	-
28	198.09	212	7F	2517	16	60	120	92.1	23.5	45	23.5
30	212.23	226	7F	2517	16	60	120	92.1	23.5	45	23.5
32	226.38	240	7F	3020	25	75	170	92.1	20.5	51	20.5
36	254.64	267	7F	3020	25	75	170	92.1	20.5	51	20.5
40	282.98	-	8	3020	25	75	170	92.1	20.5	51	20.5
48	339.57	-	8	3020	25	75	170	92.1	20.5	51	20.5
60	424.47	-	8	3020	25	75	170	92.1	20.5	51	20.5

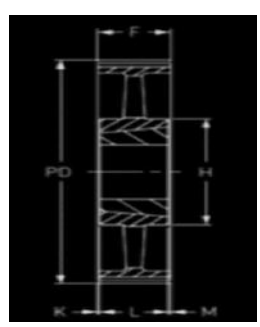
TYPE 6F

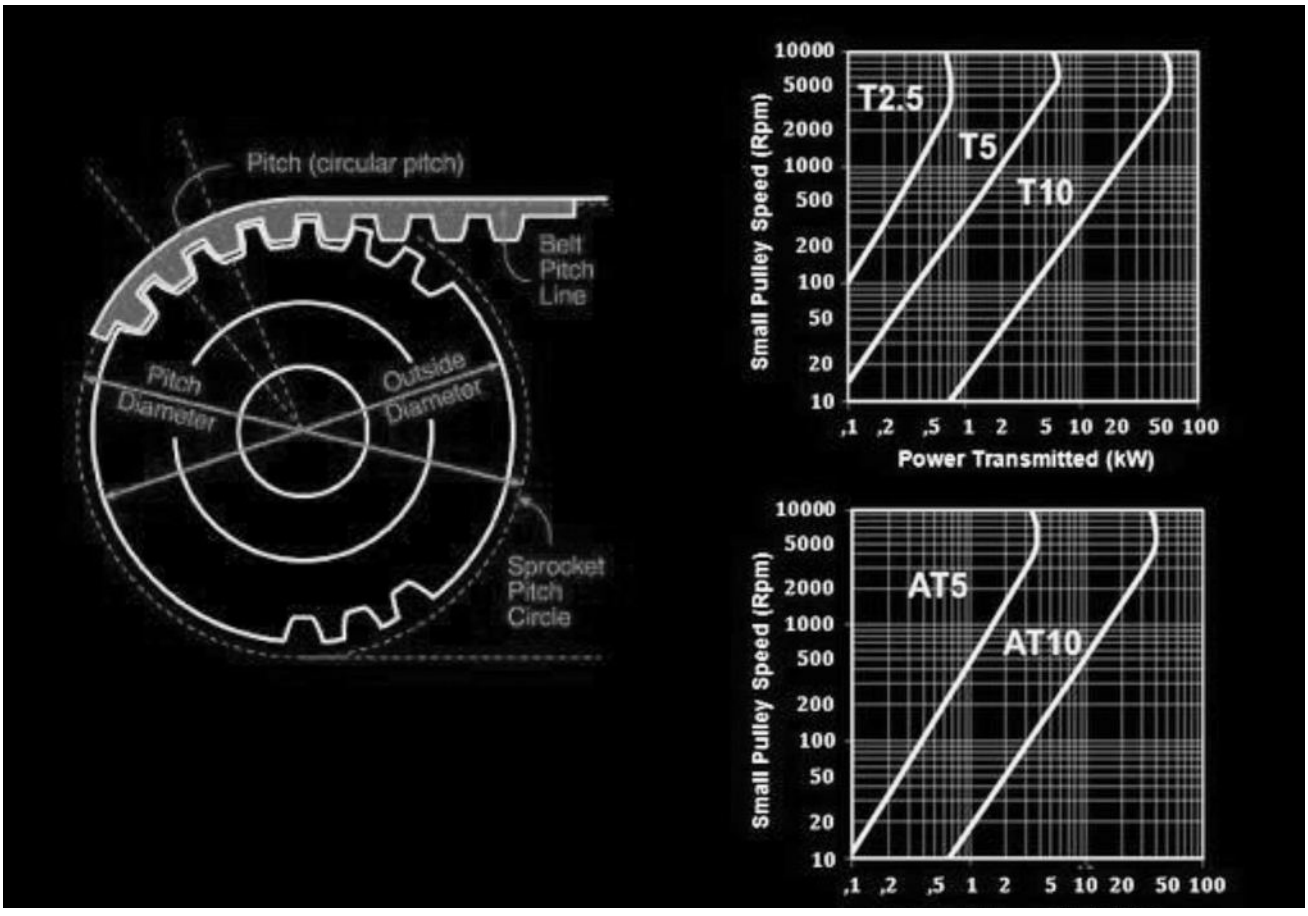


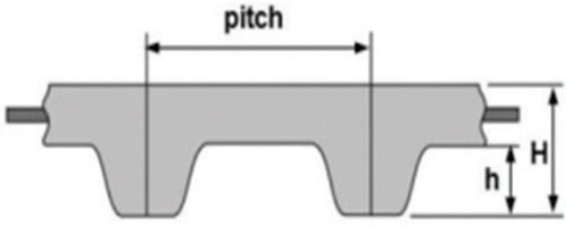
TYPE 7F



TYPE 8





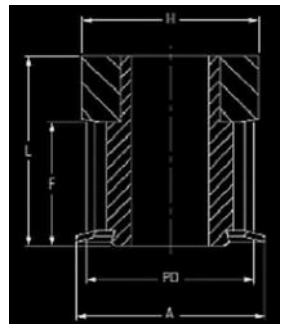


TİP Type	ADIM(P) Pitch mm	h	H	a°
T 2,5	2.5	0.7	1.3	40
T 5	5	1.2	2.2	40
T 10	10	2.5	4.5	40
AT 5	5	1.2	2.5	50
AT 10	10	2.7	4.5	50

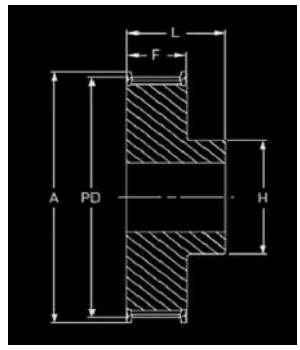
T2,5-AT2,5
PİLOT DELİKLİ / Pilot Bore

T2,5-AT2,5		Kayış Genişliği 4-6 mm For Belt Widths 4-6 mm						
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
10	7.96	10	0F	-	3	10	10	16
11	8.75	12	0F	-	3	11	10	16
12	9.54	13	0F	-	4	13	10	16
13	10.35	14	0F	-	4	14	10	16
14	11.14	15	0F	-	5	15	10	16
15	11.94	15	0F	-	6	15	10	16
16	12.73	16	0F	-	7	16	10	16
17	13.53	17	0F	4	7	16	10	16
18	14.32	18	1F	4	7	10	10	16
19	15.12	18	1F	4	7	10	10	16
20	15.92	20	1F	4	7	11	10	16
21	16.71	20	1F	4	7	11	10	16
22	17.51	23	1F	4	7	10	10	16
23	18.3	23	1F	4	8	12	10	16
24	19.1	23	1F	4	8	12	10	16
25	19.89	25	1F	4	9	13	10	16
26	20.69	25	1F	4	9	14	10	16
27	21.49	25	1F	4	9	14	10	16
28	22.28	28	1F	4	9	14	10	16
30	23.87	32	1F	6	10	16	10	16
32	25.46	36	1F	6	10	16	10	16
35	27.85	36	1F	6	10	18	10	16
36	28.65	38	1F	6	13	20	10	16
38	30.24	38	1F	6	13	22	10	16
40	31.83	42	1F	6	13	22	10	16
42	33.42	-	1	6	15	24	10	16
44	35.01	-	1	6	15	24	10	16
45	35.81	-	1	6	17	26	10	16
48	38.2	-	1	6	17	26	10	16
54	42.97	-	1	6	19	30	10	16
57	45.36	-	1	8	19	32	10	16
60	47.75	-	1	8	22	34	10	16

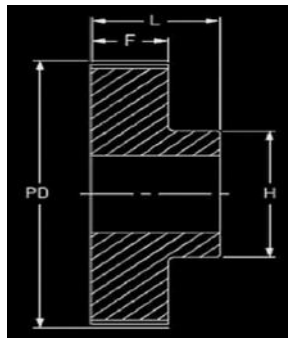
TYPE 0F



TYPE 1F



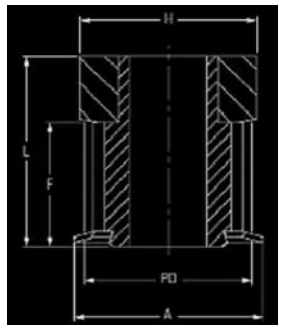
TYPE 1



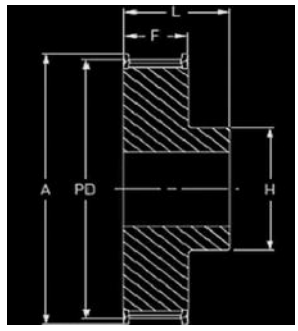
T2,5-AT2,5
PİLOT DELİKLİ / Pilot Bore

T2,5-AT2,5	Kayış Genişliği 10 mm For Belt Widths 10 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
10	7.96	10	0F	3	3	10	14	20
11	8.75	12	0F	3	3	11	14	20
12	9.54	13	0F	3	4	13	14	20
13	10.35	14	0F	3	4	14	14	20
14	11.14	15	0F	3	5	15	14	20
15	11.94	15	0F	3	6	15	14	20
16	12.73	16	0F	4	7	16	14	20
17	13.53	17	1F	4	7	16	14	20
18	14.32	18	1F	4	7	10	14	20
19	15.12	18	1F	4	7	10	14	20
20	15.92	20	1F	4	7	11	14	20
21	16.71	20	1F	4	7	11	14	20
22	17.51	23	1F	4	7	10	14	20
23	18.3	23	1F	4	8	12	14	20
24	19.1	23	1F	4	8	12	14	20
25	19.89	25	1F	4	9	13	14	20
26	20.69	25	1F	4	9	14	14	20
27	21.49	25	1F	4	9	14	14	20
28	22.28	28	1F	4	9	14	14	20
30	23.87	32	1F	6	10	16	14	20
32	25.46	36	1F	6	10	16	14	20
35	27.85	36	1F	6	10	18	14	20
36	28.65	38	1F	6	13	20	14	20
38	30.24	38	1F	6	13	22	14	20
40	31.83	42	1F	6	13	22	14	20
42	33.42	-	1	6	15	24	14	20
44	35.01	-	1	6	15	24	14	20
45	35.81	-	1	6	17	26	14	20
48	38.2	-	1	6	17	26	14	20
54	42.97	-	1	6	19	30	14	20
57	45.36	-	1	8	19	32	14	20
60	47.75	-	1	8	22	34	14	20

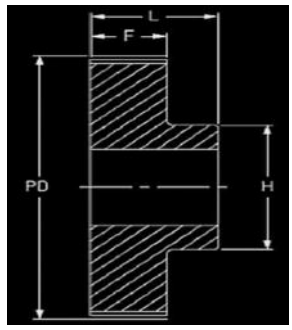
TYPE 0F



TYPE 1F



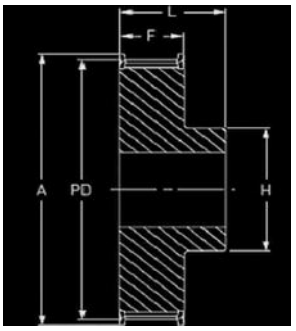
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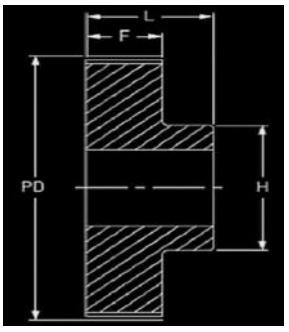
T5-AT5
PİLOT DELİKLİ / Pilot Bore

T5-AT5			Kayış Genişliği 10 mm For Belt Widths 10 mm					
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
10	15.92	20	1F	4	5	8	15	21
11	17.51	22	1F	4	6	10	15	21
12	19.1	23	1F	4	7	12	15	21
13	20.69	25	1F	6	8	13	15	21
14	22.29	26	1F	6	9	14	15	21
15	23.88	28	1F	6	10	16	15	21
16	25.47	30	1F	6	11	18	15	21
17	27.06	32	1F	6	12	19	15	21
18	28.65	32	1F	6	13	20	15	21
19	30.25	36	1F	6	14	22	15	21
20	31.83	36	1F	6	15	24	15	21
21	33.42	38	1F	6	15	24	15	21
22	35.01	38	1F	6	15	24	15	21
23	36.61	42	1F	6	16	25	15	21
24	38.21	44	1F	6	17	26	15	21
25	39.8	44	1F	6	17	26	15	21
26	41.45	44	1F	6	17	26	15	21
27	42.98	48	1F	6	19	30	15	21
28	44.56	48	1F	8	20	32	15	21
30	47.76	51	1F	8	22	34	15	21
32	50.94	54	1F	8	24	38	15	21
35	55.7	59	1F	8	24	38	15	21
36	57.31	63	1F	8	24	38	15	21
38	60.48	66	1F	8	26	40	15	21
40	63.66	66	1F	8	26	40	15	21
42	66.84	71	1	8	26	40	15	21
44	70.2	-	1	8	29	45	15	21
45	71.62	-	1	8	31	45	15	21
48	76.69	-	1	8	32	50	15	21
54	85.94	-	1	8	35	55	15	21
57	90.72	-	1	8	38	60	15	21
60	95.49	-	1	8	42	65	15	21

TYPE 1F



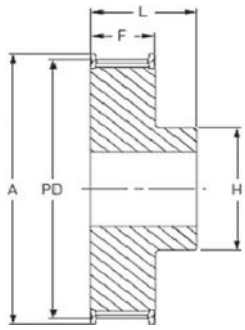
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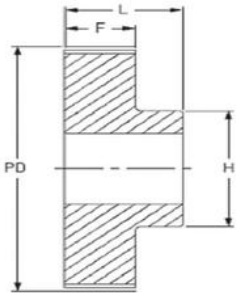
T5-AT5
PİLOT DELİKLİ / Pilot Bore

T5-AT5	Kayış Genişliği 16 mm For Belt Widths 16 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
10	15.92	20	1F	4	5	8	21	27
11	17.51	22	1F	4	6	10	21	27
12	19.1	23	1F	4	7	12	21	27
13	20.69	25	1F	6	8	13	21	27
14	22.29	26	1F	6	9	14	21	27
15	23.88	28	1F	6	10	16	21	27
16	25.47	30	1F	6	11	18	21	27
17	27.06	32	1F	6	12	19	21	27
18	28.65	32	1F	6	13	20	21	27
19	30.25	36	1F	6	14	22	21	27
20	31.83	36	1F	6	15	24	21	27
21	33.42	38	1F	6	15	24	21	27
22	35.01	38	1F	6	15	24	21	27
23	36.61	42	1F	6	16	25	21	27
24	38.21	44	1F	6	17	26	21	27
25	39.8	44	1F	6	17	26	21	27
26	41.45	44	1F	6	17	26	21	27
27	42.98	48	1F	6	19	30	21	27
28	44.56	48	1F	8	20	32	21	27
30	47.76	51	1F	8	22	34	21	27
32	50.94	54	1F	8	24	38	21	27
35	55.7	59	1F	8	24	38	21	27
36	57.31	63	1F	8	24	38	21	27
38	60.48	66	1F	8	26	40	21	27
40	63.66	66	1F	8	26	40	21	27
42	66.84	71	1	8	26	40	21	27
44	70.2	-	1	8	29	45	21	27
45	71.62	-	1	8	31	45	21	27
48	76.69	-	1	8	32	50	21	27
54	85.94	-	1	8	35	55	21	27
57	90.72	-	1	8	38	60	21	27
60	95.49	-	1	8	42	65	21	27

TYPE 1F



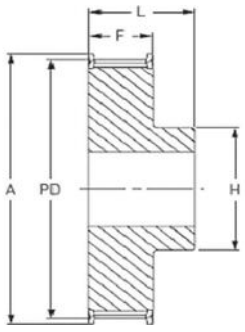
TYPE 1



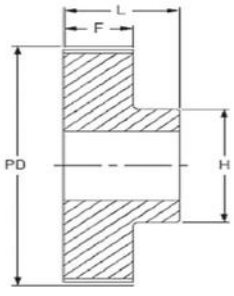
T5-AT5
PİLOT DELİKLİ / Pilot Bore

T5-AT5		Kayış Genişliği 10 mm For Belt Widths 10 mm						
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
10	15.92	20	1F	4	5	8	21	27
11	17.51	22	1F	4	6	10	21	27
12	19.1	23	1F	4	7	12	21	27
13	20.69	25	1F	6	8	13	21	27
14	22.29	26	1F	6	9	14	21	27
15	23.88	28	1F	6	10	16	21	27
16	25.47	30	1F	6	11	18	21	27
17	27.06	32	1F	6	12	19	21	27
18	28.65	32	1F	6	13	20	21	27
19	30.25	36	1F	6	14	22	21	27
20	31.83	36	1F	6	15	24	21	27
21	33.42	38	1F	6	15	24	21	27
22	35.01	38	1F	6	15	24	21	27
23	36.61	42	1F	6	16	25	21	27
24	38.21	44	1F	6	17	26	21	27
25	39.8	44	1F	6	17	26	21	27
26	41.45	44	1F	6	17	26	21	27
27	42.98	48	1F	6	19	30	21	27
28	44.56	48	1F	8	20	32	21	27
30	47.76	51	1F	8	22	34	21	27
32	50.94	54	1F	8	24	38	21	27
35	55.7	59	1F	8	24	38	21	27
36	57.31	63	1F	8	24	38	21	27
38	60.48	66	1F	8	26	40	21	27
40	63.66	66	1F	8	26	40	21	27
42	66.84	71	1	8	26	40	21	27
44	70.2	-	1	8	29	45	21	27
45	71.62	-	1	8	31	45	21	27
48	76.69	-	1	8	32	50	21	27
54	85.94	-	1	8	35	55	21	27
57	90.72	-	1	8	38	60	21	27
60	95.49	-	1	8	42	65	21	27

TYPE 1F



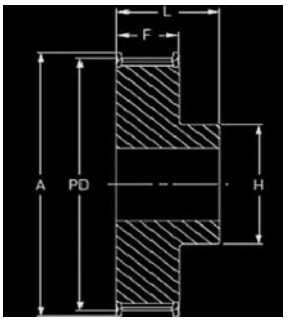
TYPE 1



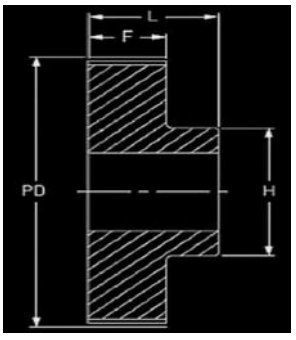
T5-AT5
PİLOT DELİKLİ / Pilot Bore

T5-AT5	Kayış Genişliği 16 mm For Belt Widths 16 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
10	15.92	20	1F	4	5	8	30	36
11	17.51	22	1F	4	6	10	30	36
12	19.1	23	1F	4	7	12	30	36
13	20.69	25	1F	6	8	13	30	36
14	22.29	26	1F	6	9	14	30	36
15	23.88	28	1F	6	10	16	30	36
16	25.47	30	1F	6	11	18	30	36
17	27.06	32	1F	6	12	19	30	36
18	28.65	32	1F	6	13	20	30	36
19	30.25	36	1F	6	14	22	30	36
20	31.83	36	1F	6	15	24	30	36
21	33.42	38	1F	6	15	24	30	36
22	35.01	38	1F	6	15	24	30	36
23	36.61	42	1F	6	16	25	30	36
24	38.21	44	1F	6	17	26	30	36
25	39.8	44	1F	6	17	26	30	36
26	41.45	44	1F	6	17	26	30	36
27	42.98	48	1F	6	19	30	30	36
28	44.56	48	1F	8	20	32	30	36
30	47.76	51	1F	8	22	34	30	36
32	50.94	54	1F	8	24	38	30	36
35	55.7	59	1F	8	24	38	30	36
36	57.31	63	1F	8	24	38	30	36
38	60.48	66	1F	8	26	40	30	36
40	63.66	66	1F	8	26	40	30	36
42	66.84	71	1	8	26	40	30	36
44	70.2	-	1	8	29	45	30	36
45	71.62	-	1	8	31	45	30	36
48	76.69	-	1	8	32	50	30	36
54	85.94	-	1	8	35	55	30	36
57	90.72	-	1	8	38	60	30	36
60	95.49	-	1	8	42	65	30	36

TYPE 1F



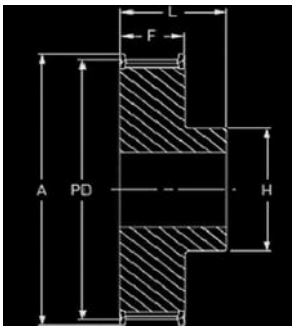
TYPE 1



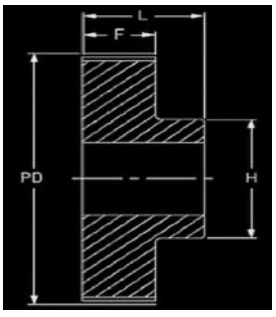
T10-AT10
PİLOT DELİKLİ / Pilot Bore

T10-AT10	Kayış Genişliği 16 mm For Belt Widths 16 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
12	38.2	42	1F	6	18	27	21	31
13	41.38	44	1F	6	19	32	21	31
14	44.56	48	1F	8	21	32	21	31
15	47.75	51	1F	8	21	32	21	31
16	50.93	54	1F	8	23	35	21	31
17	54.11	58	1F	8	24	38	21	31
18	57.29	60	1F	8	26	40	21	31
19	60.48	66	1F	8	28	44	21	31
20	63.66	66	1F	8	30	46	21	31
21	66.85	71	1F	8	36	48	21	31
22	70.03	75	1F	8	34	52	21	31
23	73.21	77	1F	8	36	55	21	31
24	76.39	83	1F	8	38	58	21	31
25	79.58	83	1F	8	39	60	21	31
26	82.76	87	1F	8	39	60	21	31
27	85.95	91	1F	8	39	60	21	31
28	89.25	93	1F	8	39	60	21	31
30	95.49	99	1F	8	39	60	21	31
32	101.86	106	1F	10	42	65	21	31
35	111.41	115	1F	10	45	70	21	31
36	114.59	119	1F	10	45	70	21	31
38	120.96	125	1F	10	48	75	21	31
40	127.32	131	1F	10	52	80	21	31
42	133.69	-	1	10	52	80	21	31
44	140.06	-	1	10	57	88	21	31
45	143.24	-	1	16	57	90	21	31
48	152.78	-	1	16	62	95	21	31
54	171.89	-	1	16	66	100	21	31
57	181.44	-	1	16	66	110	21	31
60	190.98	-	1	16	72	110	21	31

TYPE 1F



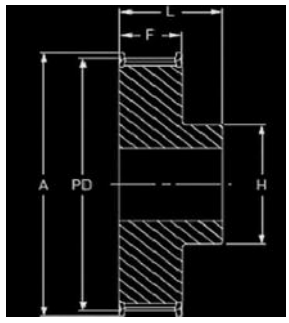
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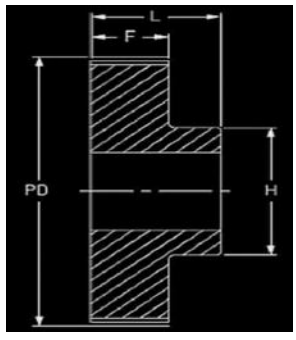
T10-AT10
PİLOT DELİKLİ / Pilot Bore

T10-AT10			Kayış Genişliği 25 mm For Belt Widths 25 mm					
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
12	38.2	42	1F	6	18	27	30	40
13	41.38	44	1F	6	19	32	30	40
14	44.56	48	1F	8	21	32	30	40
15	47.75	51	1F	8	21	32	30	40
16	50.93	54	1F	8	23	35	30	40
17	54.11	58	1F	8	24	38	30	40
18	57.29	60	1F	8	26	40	30	40
19	60.48	66	1F	8	28	44	30	40
20	63.66	66	1F	8	30	46	30	40
21	66.85	71	1F	8	36	48	30	40
22	70.03	75	1F	8	34	52	30	40
23	73.21	77	1F	8	36	55	30	40
24	76.39	83	1F	8	38	58	30	40
25	79.58	83	1F	8	39	60	30	40
26	82.76	87	1F	8	39	60	30	40
27	85.95	91	1F	8	39	60	30	40
28	89.25	93	1F	8	39	60	30	40
30	95.49	99	1F	8	39	60	30	40
32	101.86	106	1F	10	42	65	30	40
35	111.41	115	1F	10	45	70	30	40
36	114.59	119	1F	10	45	70	30	40
38	120.96	125	1F	10	48	75	30	40
40	127.32	131	1F	10	52	80	30	40
42	133.69	-	1	10	52	80	30	40
44	140.06	-	1	10	57	88	30	40
45	143.24	-	1	16	57	90	30	40
48	152.78	-	1	16	62	95	30	40
54	171.89	-	1	16	66	100	30	40
57	181.44	-	1	16	66	110	30	40
60	190.98	-	1	16	72	110	30	40

TYPE 1F



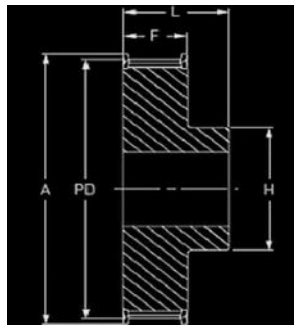
TYPE 1



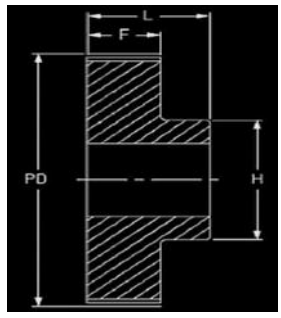
T10-AT10
PİLOT DELİKLİ / Pilot Bore

T10-AT10	Kayış Genişliği 32 mm For Belt Widths 32 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
18	57.29	60	1F	10	26	40	37	47
19	60.48	66	1F	10	28	44	37	47
20	63.66	66	1F	12	30	46	37	47
21	66.85	71	1F	12	36	48	37	47
22	70.03	75	1F	12	34	52	37	47
23	73.21	77	1F	12	36	55	37	47
24	76.39	83	1F	12	38	58	37	47
25	79.58	83	1F	12	39	60	37	47
26	82.76	87	1F	12	39	60	37	47
27	85.95	91	1F	12	39	60	37	47
28	89.25	93	1F	12	39	60	37	47
30	95.49	99	1F	12	39	60	37	47
32	101.86	106	1F	12	42	65	37	47
35	111.41	115	1F	16	45	70	37	47
36	114.59	119	1F	16	45	70	37	47
38	120.96	125	1F	16	48	75	37	47
40	127.32	131	1F	16	52	80	37	47
42	133.69	-	1	16	52	80	37	47
44	140.06	-	1	16	57	88	37	47
45	143.24	-	1	16	57	90	37	47
48	152.78	-	1	16	62	95	37	47
54	171.89	-	1	16	66	100	37	47
57	181.44	-	1	16	66	110	37	47
60	190.98	-	1	16	72	110	37	47

TYPE 1F



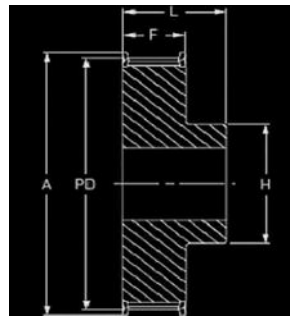
TYPE 1



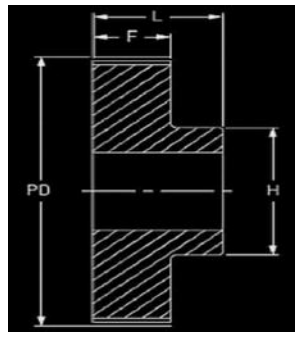
T10-AT10
PİLOT DELİKLİ / Pilot Bore

T10-AT10	Kayış Genişliği 50 mm For Belt Widths 50 mm							
DİŞ SAYISI Teeth No	ÇAP Diameter		TİP Type	DELİK Bore		BOYUTLAR Dimension		
	P.D	A		Min.	Max.	H	F	L
	mm	mm		mm	mm	mm	mm	mm
18	57.29	60	1F	10	26	40	56	66
19	60.48	66	1F	10	28	44	56	66
20	63.66	66	1F	12	30	46	56	66
21	66.85	71	1F	12	36	48	56	66
22	70.03	75	1F	12	34	52	56	66
23	73.21	77	1F	12	36	55	56	66
24	76.39	83	1F	12	38	58	56	66
25	79.58	83	1F	12	39	60	56	66
26	82.76	87	1F	12	39	60	56	66
27	85.95	91	1F	12	39	60	56	66
28	89.25	93	1F	12	39	60	56	66
30	95.49	99	1F	12	39	60	56	66
32	101.86	106	1F	12	42	65	56	66
35	111.41	115	1F	16	45	70	56	66
36	114.59	119	1F	16	45	70	56	66
38	120.96	125	1F	16	48	75	56	66
40	127.32	131	1F	16	52	80	56	66
42	133.69	-	1	16	52	80	56	66
44	140.06	-	1	16	57	88	56	66
45	143.24	-	1	16	57	90	56	66
48	152.78	-	1	16	62	95	56	66
54	171.89	-	1	16	66	100	56	66
57	181.44	-	1	16	66	110	56	66
60	190.98	-	1	16	72	110	56	66

TYPE 1F



TYPE 1



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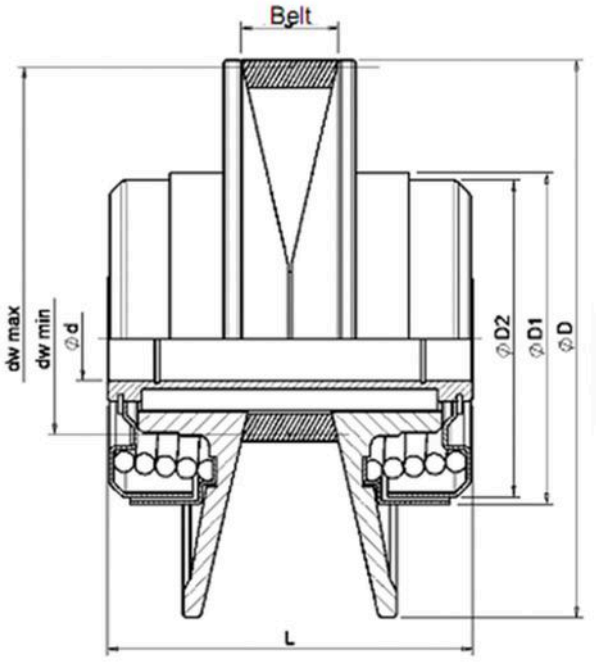
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VARYATÖR KASNAKLAR
VARIABLE SPEED PULLEYS

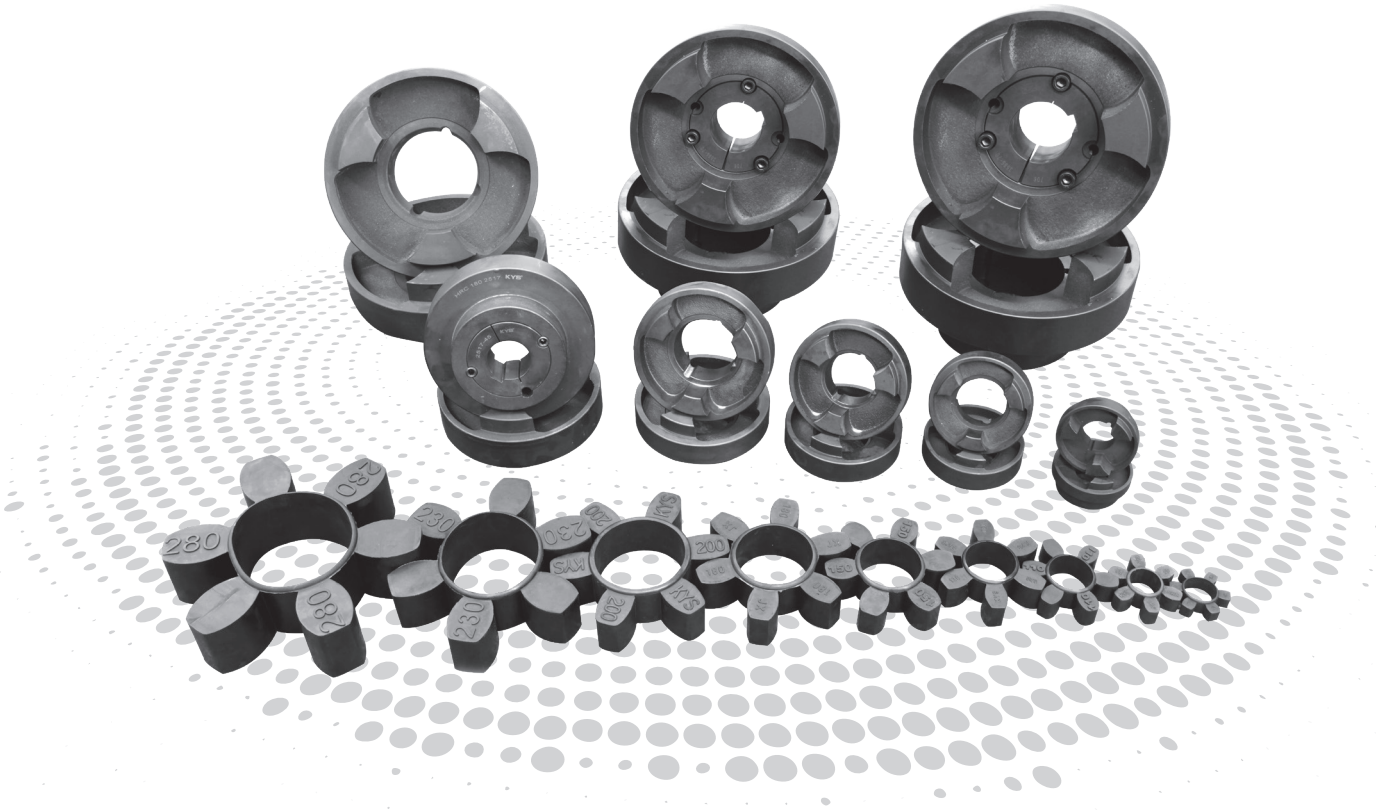


TİP Type	130	160	200	225	300	360
MOTOR KW	0,75	1,5	2,2	3	7,5	18,5
KAYIŞ ÖLÇÜ	22x8	28x8	37x10	47x13	55x15	70x20
Ød STANDART	14-19	19-24	24-28	28	38	42-48
Ød MAX	24	25	30	30	42	50
ØD	130	160	195	225	300	360
ØD1	85	95	95	106	201	201
ØD2	77	91	91	101	196	196
dw MİN	51	56	68	72,5	90,5	110
dw MAX	126	156	190	219	292,5	350
L	92	105	125	140	180	220

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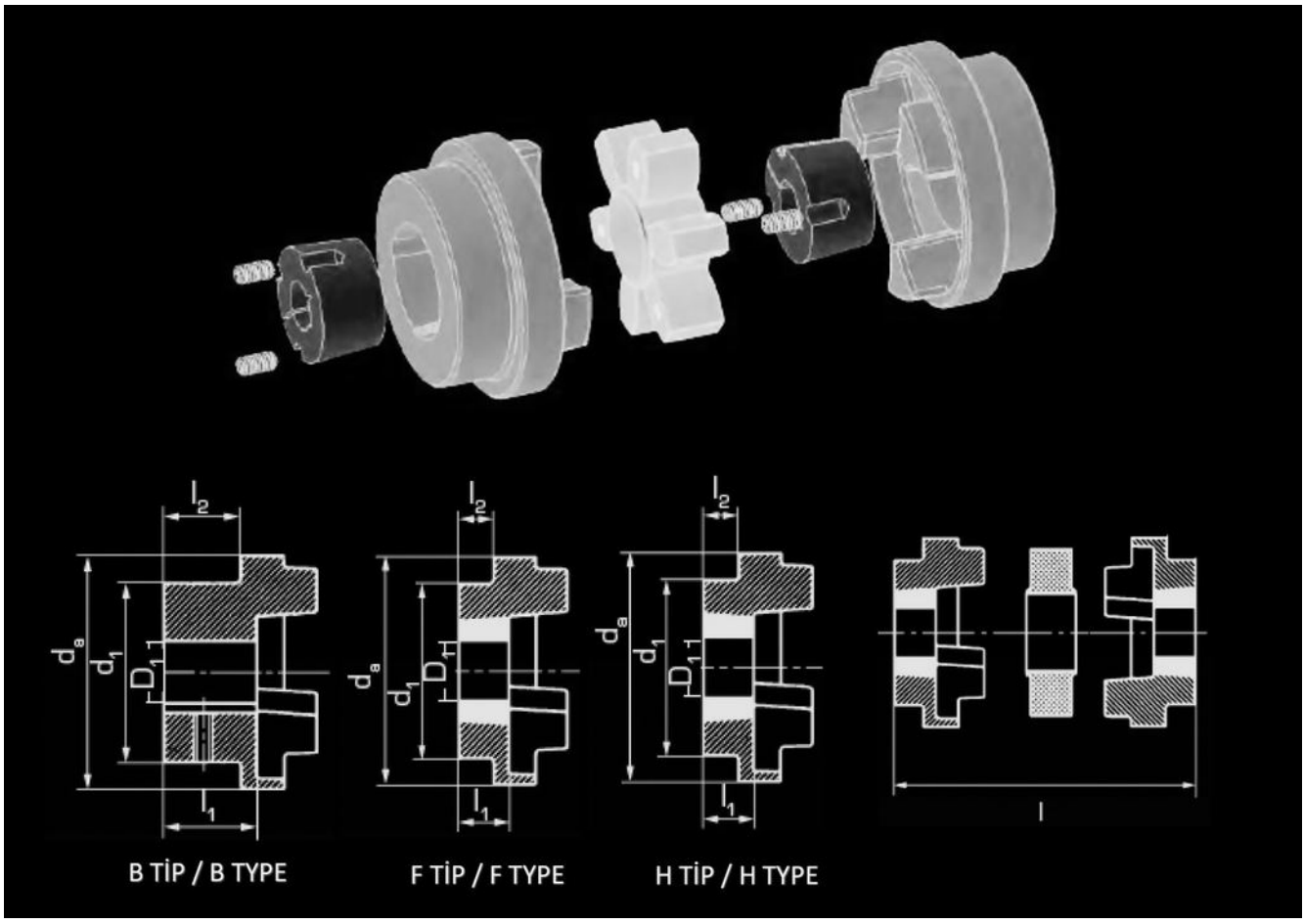
HRC KAPLİNLER
HRC COUPLINGS

HRC KAPLİNLER

HRC kaplinler, yıldız kaplinlere göre çok daha yüksek bir yük kapasitesine sahip ve bakım gerektirmeyen orta darbe yüklerini karşılayacak, küçük titreşimleri sönümleyecek ve ortaya çıkabilecek kaçıklıkları dengeleyecek şekilde tasarlanmıştır. Yanmaya dayanıklı ve düşük maliyetli, genel amaçlı bir ara bağlantılı esnek kaplin talebini karşılamak için kolay ve hızlı montaj için klavuz delikli ölçüsünde işlenmiş ve konik burçlu olarak "F" veya "H" tipi bağlantılı olarak satışa sunulmaktadır.
HRC kaplinler, eksenel olarak 0,5 açısal olarak 1,7 mm tesadüfi hizlanmalara izin verirler, şok yüklerini emerek ve küçük genlikleri titreşimleri azaltırlar.
HRC Kaplinler yüksek aktarma hassasiyeti olmayan yerlerde kullanılırlar. Elastiki ve güçlendirilmiş kaplin türüdür.
HRC kaplinler 2 adet döküm ve 1 adet elastik parçadan oluşan bir kaplin türüdür. Elastik parçalar kauçuk ve polüretan olarak ta kitabi Imekteid ir. Cok fazla güç iletebilme özelliğine sahiptir ve Konik burçlu olarak olarak imal edilebilmektedir.

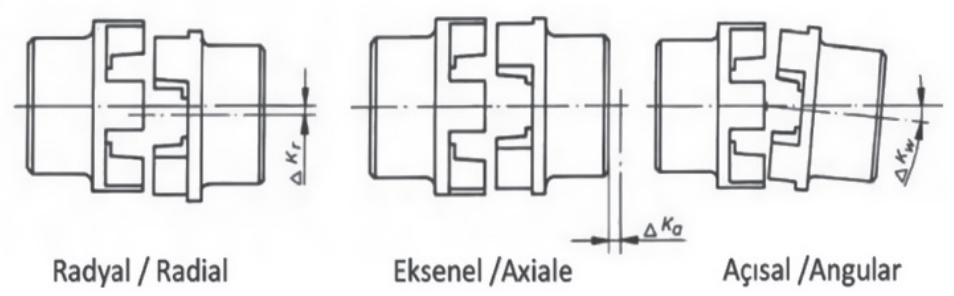


DEVİR Speed Rev/min	70	90	110	130	150	180	230	280
100	0.33	0.84	1.68	3.30	6.28	9.95	20.90	33.00
200	0.66	1.68	3.35	6.60	12.60	19.90	41.90	66.00
400	1.32	3.35	6.70	13.20	25.10	39.80	83.80	132.00
600	1.98	5.03	10.10	19.80	37.70	59.70	126.00	198.00
720	.2.37	6.03	12.10	23.80	45.20	71.60	151.00	238.00
800	2.64	6.70	13.40	26.40	50.30	79.60	168.00	264.00
960	3.17	8.40	16.10	31.70	60.30	95.50	201.00	317.00
1200	3.96	10.10	20.10	39.60	75.40	119.00	251.00	396.00
1440	4.75	12.10	24.10	47.50	90.50	143.00	302.00	475.00
1600	5.28	13.40	26.80	52.80	101.00	159.00	335.00	528.00
1800	5.94	15.10	30.20	59.40	113.00	179.00	377.00	594.00
2000	6.60	16.80	33.50	66.00	126.00	199.00	419.00	660.00
2200	7.26	18.40	36.90	72.60	138.00	219.00	461.00	
2400	7.92	20.10	40.20	79.20	151.00	239.00	503.00	
2600	8.58	21.80	43.60	85.80	163.00	259.00	545.00	
2880	9.50	24.10	48.30	95.00	181.00	286.00		
3000	9.90	25.10	50.30	99.00	188.00	298.00		
3600	11.90	30.10	60.30	118.00	226.00			



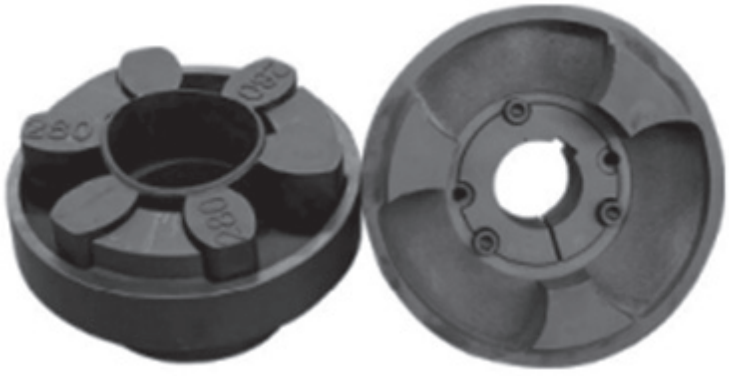
ÖLÇÜ Size	F - H TİP / F- H TYPE							Montaj Uzunluğu / Instalation length
	BURÇ Bush	D1		l1	l2	da	d1	l
		min. mm	max. mm	mm	mm	mm	mm	FF,FH,HH mm
70	1008	10	25	22	20	70	60	65
90	1108	10	25	22	19.5	90	70	69.5
110	1610	14	40	25	18.5	110	100	82
130	1610	14	40	25	18	130	105	89
150	2012	14	50	32	23.5	150	115	107
180	2517	16	60	45	34.5	180	125	142
230	3020	25	75	51	39.5	230	150	164.5
280	3535	35	90	89	51	280	170	207.5

MOTOR GÜÇLERİ (KW) / POWER (KW)



v

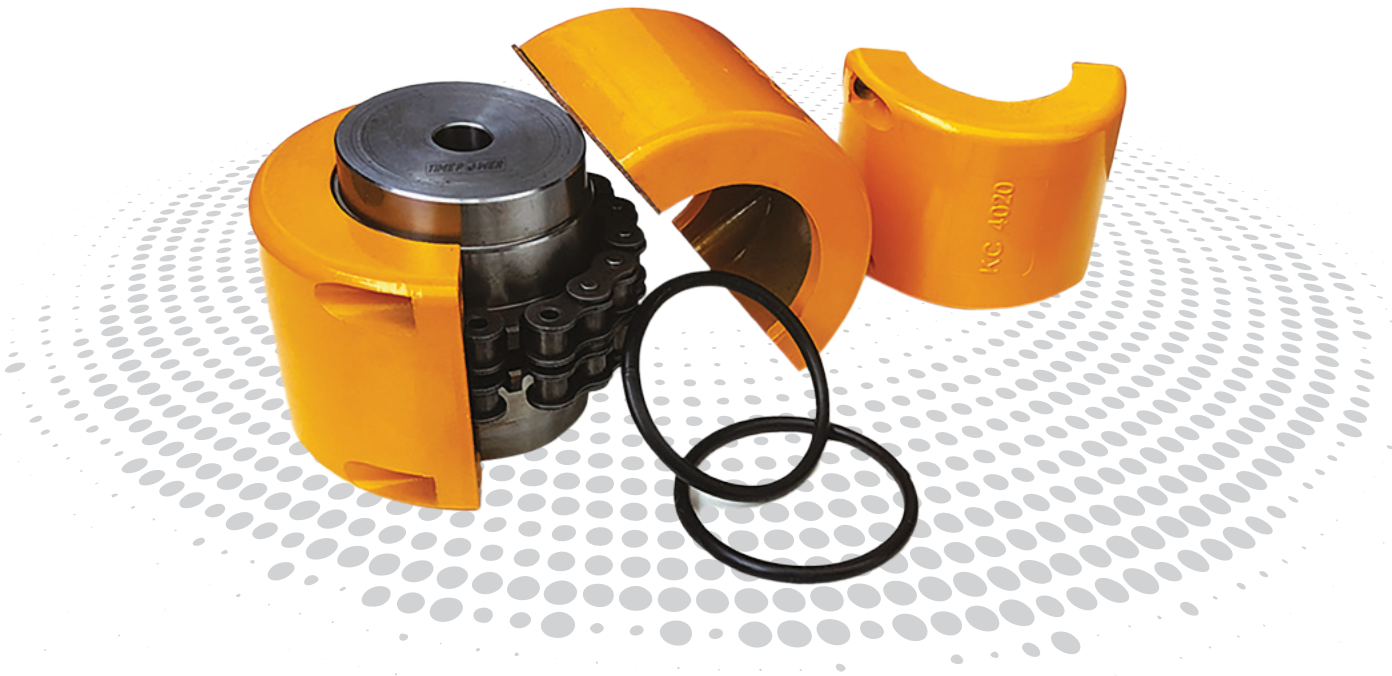
ÖLÇÜ Size	Max. Döndürme Hızı Max. Rotational speed	TORK Torque (NM)		Max. Mil Hizalama Max. Shaft misalignment		
		Max.	Nominal	radyal	eksenel	açısal
70	8300	31	72	0.3	+0.2	1
90	6740	80	180	0.3	+0.5	1
110	5200	160	350	0.3	+0.6	1
130	4100	315	720	0.4	+0.8	1
150	3600	600	1500	0.4	+0.9	1
180	3000	950	2350	0.4	+1.1	1
230	2600	2000	5000	0.5	+1.3	1
280	2200	3150	7200	0.5	+1.7	1



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KC KAPLİNLER
KC COUPLINGS



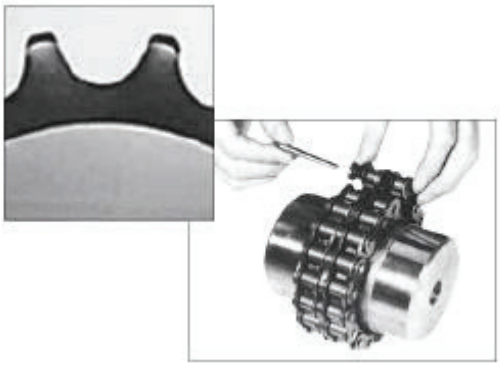




KC KAPLİNLER

KC zincir kaplinleri, geniş bir dönme hız aralığında elastik tork iletimi için uygundur. Bu yüksek performanslı kaplinler sağlamdır ve az bakım gerektirirler. Alüminyum gövde zinciri dış etkilere karşı korur.

KC Kaplin inanılmaz derecede basit esnek yapıda,ikili zincir makarasının uçları indüksiyonla sertleştirilmiş iki zincir dişlinin etrafında sarılarak ekipmanı hareket ettirmeden kavratılmasını sağlayan ayrıca sistemin yağ,toz ve çevresel tehlikelerden korunması nedeniyle etrafını saran aluminyum malzemeden üretilmiş kapak kombinasyonundan oluşmaktadır.



Dişleri sertleştirilmiş dişlilerin ANSI standartlarında çift sıralı zincir kullanılarak TORK bütün yüzey sarmasında zincir çaplarının merkezinde toplanılarak kompakt ve güçlü bir birleştirme,kavrama gerçekleştirmektedir. Zincir ve dişli kombinasyonunun ve diş boşluklarının yapısı nedeniyle yüksek oranda pozisyonel hizalanmalarına izin vermektedir.
KC KAPLİNLER, yüksek tork oranlarına sahip olması sebebiyle,düşük hız ve yüksek tork gerektiren birleştirmelerde büyük başarılar elde etmektedir.Bundan dolayı kullanım alanları geniş olarak seçilmektedir.

KC Kaplinlerin temel özellikleri

- Üstün Dayanıklılık
- Kolay bağlantı ve ayırma
- Büyük yanlış hizalamanın emilmesi
- Geniş dönme hız alanları
- Küçük delik çaplarında büyük oran seçimleri
- Yüksek tork, düşük atalet
- Kir,nem ve kimyasallara dirençli olması
- Yüksek hızlarda büyük başarılar elde etmesi

Başvurulan Kullanım Alanları

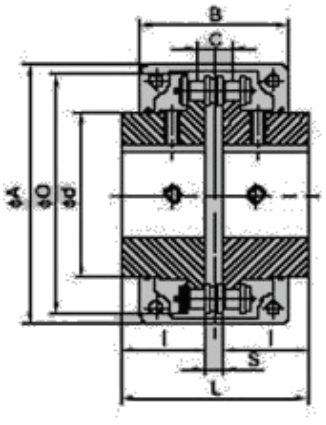
- Güç Aktarma Organları
- Kağıt Endüstrisi
- Dişli Şanzuman Sistemleri
- Tekstil Endüstrisi
- Konveyörler
- Pompalar
- Kompresörler
- Gıda Endüstrisi
- Kimya ve ilaç Endüstrisi
- Redüktör Akuple Bağlantıları

KC KAPLİNLER SİPARİŞ KODLARININ ANLAMI

KC zincir kaplinleri, geniş bir dönme hız aralığında elastik tork iletimi için uygundur. Bu yüksek performanslı kaplinler sağlamdır ve az bakım gerektirirler. Alüminyum gövde zinciri dış etkilere karşı korur.

KC Kaplin inanılmaz derecede basit esnek yapıda,ikili zincir makarasının uçları indüksiyonla sertleştirilmiş iki zincir dişlinin etrafında sarılarak ekipmanı hareket ettirmeden kavratılmasını sağlayan ayrıca sistemin yağ,toz ve çevresel tehlikelerden korunması nedeniyle etrafını saran aluminyum malzemeden üretilmiş kapak kombinasyonundan oluşmaktadır.





KC 40 12

- 12 — ZİNCİR DİŞ SAYISI
- 40 — ZİNCİR NO
- KC — ZİNCİR KAPLİN

KAPLİN TİPİ Coupling Type	ZİNCİR TİPİ Chain Type	PİLOT DELİK Pilot Bore	Mil Çapı Shaft Diameter		A	d	O	I	S	B	C	Max. AÇI Max. Angular (Degree)	CIVATA Bolt	Max. TORK Max. Torque (Nm)	Max.DEVİR Max.Rev. (rpm)	MOMENT Moment of Intertia ($kg.cm^2$)	GRES Gresse (kg)	AĞIRLIK G (kg)
			Min. DELİK Min Bore	Max.DELİK Max. Bore														
KC-3012	3/8"- 06B-2x12	12	12	16	69	25	45	29,8	5,2	63	10,2	1°	M6	190	5000	3,70	0,10	0,4
KC-4012	1/2"-08B-2x12	12	12	22	77	33	62	36,0	7,4	72	14,4		M6	249	4800	5,50	0,10	0,8
KC-4014	1/2"-08B-2x14	12	12	28	84	43	69	36,0	7,4	75	14,4		M6	329	4800	9,70	0,13	1,1
KC-4016	1/2"-08B-2x16	14	14	32	92	48	77	40,0	7,4	75	14,4		M6	419	4800	14,40	0,17	1,4
KC-5014	5/8"-10B-2x14	14	15	35	101	53	86	45,0	9,7	85	18,1		M8	620	3600	2,80	0,22	2,2
KC-5016	5/8"-10B-2x16	16	16	40	111	60	93	45,0	9,7	85	18,1		M8	791	3600	37,00	0,26	2,7
KC-5018	5/8"-10B-2x18	16	16	45	122	70	106	45,0	9,7	85	22,8		M8	979	3000	56,30	0,36	3,8
KC-6018	3/4"-12B-2x18	20	20	56	142	85	127	56,0	11,5	105	22,8		M10	1810	2500	137,30	0,50	6,2
KC-6020	3/4"-12B-2x20	20	20	60	158	98	139	56,0	11,5	105	22,8		M10	2210	2500	210,20	0,60	7,8
KC-6022	3/4"-12B-2x22	20	20	71	168	110	151	56,0	11,5	117	29,3		M10	2610	2500	295,00	0,70	10,4
KC-8018	1"-16B-2x18	20	20	80	190	110	169	63,0	15,2	129	29,3		M12	3920	2000	520,00	0,90	12,7
KC-8020	1"-16B-2x20	20	20	90	210	121	185	65,0	15,2	137	29,3		M12	4800	2000	812,40	1,10	16,0
KC-8022	1"-16B-2x22	20	20	100	226	140	202	71,0	15,2	137	35,8		M12	5640	1800	1110,00	1,20	20,2
KC-10020	1 1/4"-20B-2x20	25	25	110	281	160	233	80,0	18,8	153	45,4		M12	8400	1800	2440,00	1,80	33,0
KC-12018	1 1/2"-24B-2x18	35	35	125	307	170	256	90,0	22,7	181	45,4		M12	12700	1500	3940,00	3,20	47,0
KC-12022	1 1/2"-24B-2x22	35	35	140	357	210	304	100,0	22,7	181	45,4		M12	18300	1250	7810,00	4,40	72,0

GÜÇ DEĞERLENDİRME TABLOSU (KW) Kilowatt Rating Table(KW)

KAPLİN TİPİ	Max.Delik Çapı	DEVİR/ Speed of rotation rev./min.											
		1	5	10	25	50	100	200	300	400	500	600	800
KC-3012	16	0,01	0,05	0,11	0,26	0,52	0,79	1,21	1,58	1,89	2,26	2,58	3,19
KC-4012	22	0,02	0,11	0,22	0,58	1,15	1,73	2,63	3,46	4,15	4,96	5,67	7,01
KC-4014	28	0,03	0,16	0,32	0,79	1,58	2,36	3,59	4,72	5,66	6,77	7,72	9,56
KC-4016	32	0,04	0,21	0,41	1,03	2,06	3,09	4,69	6,17	7,41	8,85	10,10	12,50
KC-5014	35	0,06	0,30	0,60	1,50	3,00	4,48	6,80	8,95	10,70	12,80	14,70	18,10
KC-5016	40	0,08	0,39	0,78	1,95	3,91	5,86	8,92	11,70	14,10	16,80	19,20	23,80
KC-5018	45	0,10	0,50	0,99	2,48	4,95	7,43	11,30	14,90	17,80	21,30	24,40	30,10
KC-6018	56	0,18	0,93	1,87	4,67	9,33	14,00	21,30	28,00	33,60	40,10	45,90	56,80
KC-6020	60	0,19	0,94	1,89	4,71	9,81	14,71	22,44	29,53	35,40	42,30	48,37	59,80
KC-6022	71	0,25	1,25	2,51	6,31	12,50	18,80	28,60	37,70	45,30	54,10	61,90	76,50
KC-8018	80	0,41	2,07	4,14	10,30	20,70	31,00	47,20	62,10	74,50	89,00	101,00	126,00
KC-8020	90	0,46	2,30	4,61	11,52	24,00	35,90	54,80	72,20	86,40	101,40	118,20	146,10
KC-8022	100	0,59	2,96	5,93	14,80	39,60	44,50	67,20	89,00	106,00	127,00	146,00	180,00
KC-10020	110	0,93	4,66	9,33	23,30	46,60	70,00	106,00	140,00	168,00	200,00	229,00	283,00
KC-12018	125	1,40	7,02	14,00	35,10	70,20	105,00	160,00	210,00	252,00	302,00	345,00	426,00
KC-12022	140	1,81	9,07	18,10	45,30	90,70	136,00	206,00	272,00	326,00	390,00	446,00	551,00

KAPLİN TİPİ	Max.Delik Çapı	DEVİR/ Speed of rotation rev./min.											
		1000	1200	1500	1800	2000	2500	3000	3600	4000	4800	5200	6000
KC-3012	16	3,88	4,41	5,35	6,25	6,73	8,12	9,44	11,00	12,00	14,00	14,80	16,70
KC-4012	22	8,53	9,68	11,60	13,70	14,80	17,90	20,70	24,10	26,30	30,80		
KC-4014	28	11,64	13,21	15,80	18,70	20,20	24,40	28,30	32,90	35,90	42,10		
KC-4016	32	15,30	17,30	21,00	24,40	26,30	31,90	37,00	43,00	46,90	54,90		
KC-5014	35	22,10	25,10	30,00	35,40	38,30	46,20	53,60	62,40				
KC-5016	40	28,90	32,90	39,90	46,40	50,00	61,60	70,40	81,60				
KC-5018	45	36,60	41,60	50,50	58,80	63,40	76,80	89,20					
KC-6018	56	69,10	78,40	95,20	111,00	120,00	145,00						
KC-6020	60	72,70	82,50	98,90	117,00	126,00	153,00						
KC-6022	71	93,10	105,00	128,00	149,00	161,00	195,00						
KC-8018	80	153,00	174,00	211,00	246,00	265,00							
KC-8020	90	146,00	178,00	202,00	242,00	285,00							
KC-8022	100	219,00	249,00	302,00	352,00	379,00							
KC-10020	110	345,00	392,00	476,00	554,00								
KC-12018	125	519,00	590,00	716,00	....								
KC-12022	140	671,00	762,00	.....	....								

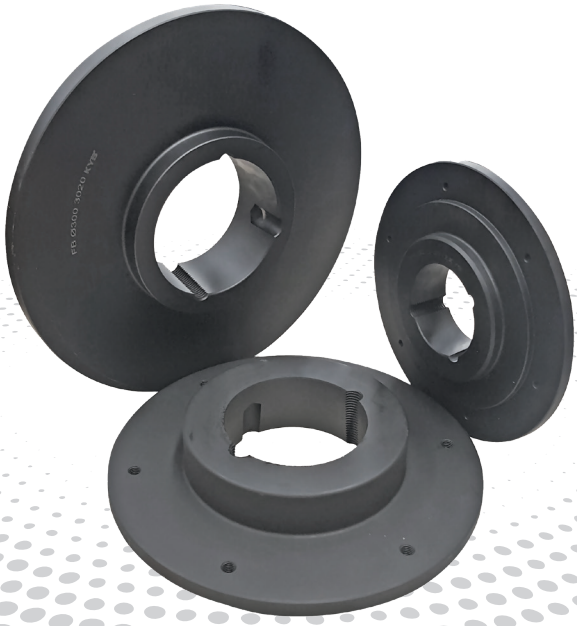
MOTOR GÜÇLERİNE GÖRE KAPLİN SEÇİMİNİN YAPILMASI

Motor Gücü (KW) Motor Output (KW)	Motor Mil Çapı(mm) Motor Shaft Dia.(mm)	Kaplin Tipi Coupling Type
0,1..... 0,2	11	KC 3812
0,4	14	KC 3812
0,75	19	KC 4012
1,5	24	KC 4014
2,2..... 3,7	28	KC 4014
5,5..... 7,5	38	KC 5016
11.....15	42	KC 5018
22	48	KC 6018
30	55	KC 6018
37.....45	60	KC 6022

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POWER TRANSMISSION PARTS

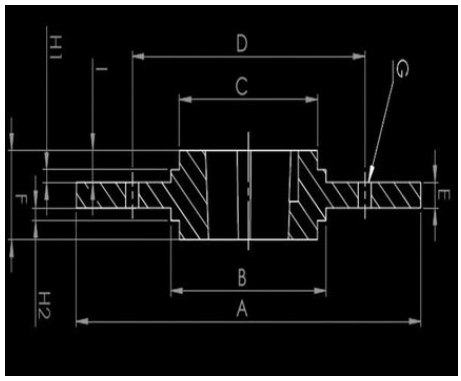
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FAN BAĞLANTI GÖBEKLERİ
BOLT ON HUBS

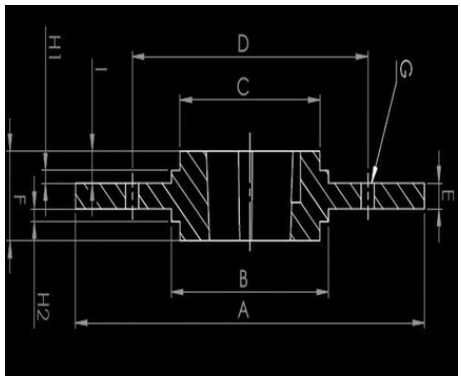




SM TİP

ÜRÜN ADI	BURÇ KODU	A	B	C	D	E	F	G	H1	H2	I
		mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
SM 12/150	1210	150	112	75	128	6.5	26	6x9	2.5	2.5	9.75
SM 12/180	1210	180	90	80	135	6.5	25	6x7,5	2.5	2.5	9.25
SM 20/195	2012	195	145	100	170	12	32	6xM12	3	0	11.5
SM 16-2/200	1615	200	160	90	175	10	38	6x9	0	2.5	12.75
SM 20-2/210	2012	210	156	110	175	8.5	32	6x10,5	5	0	14.25
SM 20/240	2012	240	188	110	210	7.5	32	6x9	3	3	12.25
SM 20/270	2012	270	218	110	245	8	32	6x9	3	3	12
SM 25/280	2517	280	218	130	245	8.5	45	6x9	3	3	18.25
SM 25/295	2517	295	145	120	260	12	45	6xM12	5	0	19
SM 30/295	3020	295	145	135	260	12	51	6xM12	5	0	22
SM 25/340	2517	340	300	125	320	11	45	8x9	0	3.5	15.2
SM 30/380	3020	380	278	165	346	12.5	51	8x11	3	3	19.25

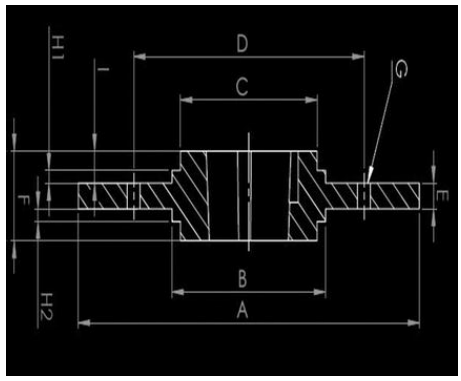




AN TİP

ÜRÜN ADI	BURÇ KODU	A	B	C	D	E	F	G	H1	H2	I
		mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
AN 120	1210	120	80	75	100	6.5	25	6x8,5	2.5	2.5	9.25
AN 200	1610	200	110	90	150	9	25	6x7,5	2.5	2.5	8
AN 270	2012	270	140	110	190	11	32	6x9,5	2.5	2.5	10.5
AN 340	2517	340	170	125	240	12	45	8x11,5	2.5	2.5	16.5
AN 430	3020	430	220	160	300	16	51	8x13,5	2.5	2.5	17.5

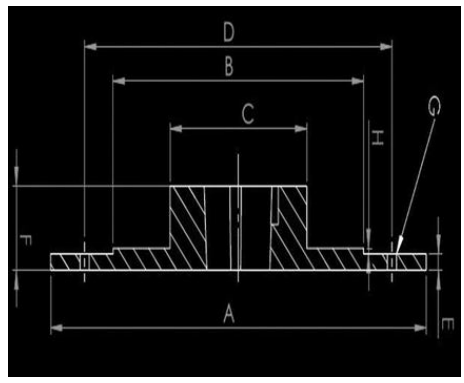




BF TİP

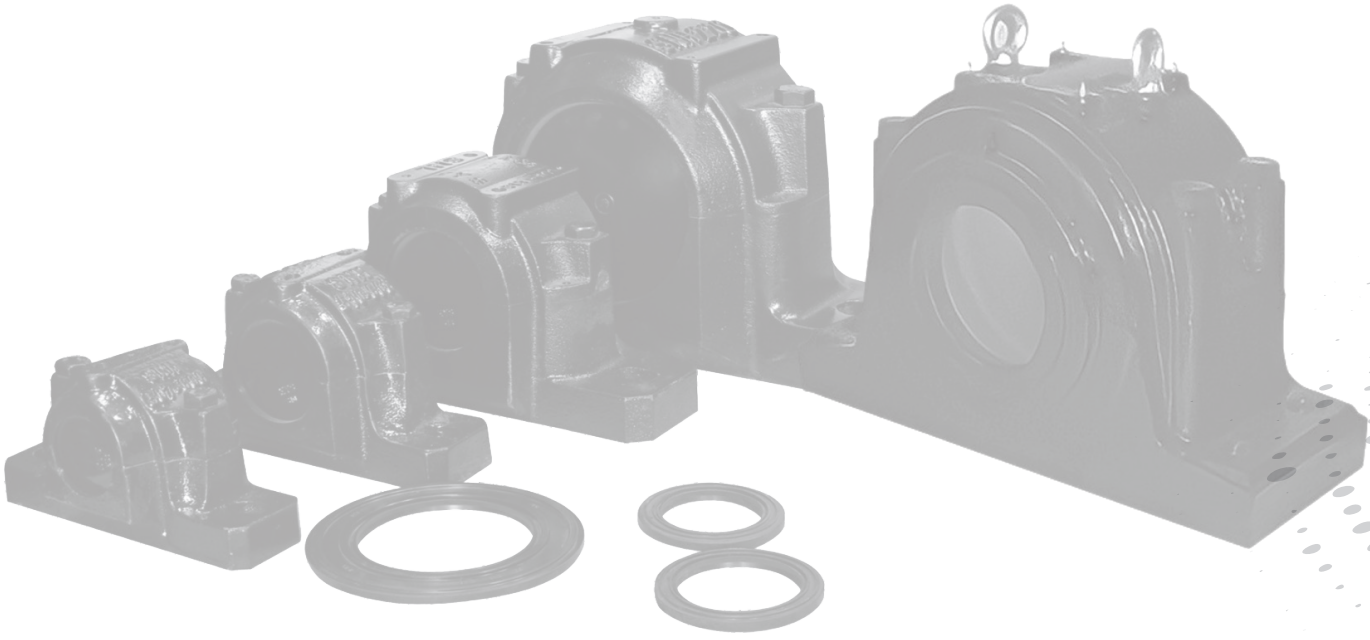
ÜRÜN ADI	BURÇ KODU	A	B	C	D	E	F	G	H1	H2	I
		mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
BF 12/120	1210	120	80	75	100	5.5	25	6x7,5	2.5	2.5	10
BF 16/130	1610	130	90	85	110	6.5	25	6x8,2	2.5	2.5	10
BF 20/145	2012	145	100	95	125	8.5	32	6x9,2	2.5	2.5	13
BF 16/150	1610	150	112	85	128	6.5	25	6x7	2.5	2.5	9.25
BF 25/185	2517	185	-	119	155	11.5	45	8x12,2	-	-	20
BF 30/200	3020	200	165	147	190	11.5	51	8x13,5	2.5	2.5	20





TLA TİP

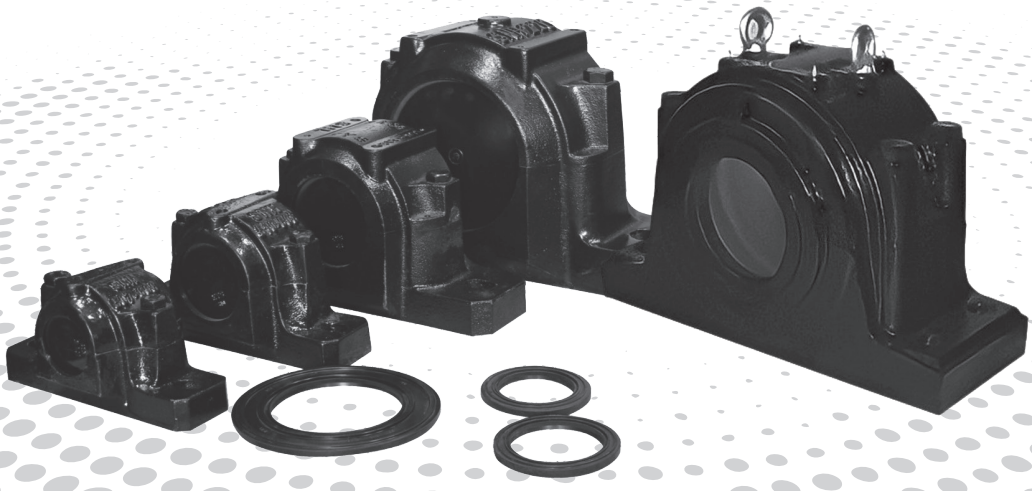
ÜRÜN ADI	BURÇ KODU	A	B	C	D	E	F	G	H1	H2	I
		mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
TLA 120	1210	120	80	75	100	6.5	25	6xM8	2.5	2.5	9.25
TLA 150	1210	150	105	75	130	6.5	25	6xM8	2.5	2.5	8
TLA 200	2012	200	155	110	180	8.5	32	6xM8	2.5	2.5	10.5
TLA 260	2012	260	215	110	240	8.5	32	6xM8	2.5	2.5	16.5
TLA 330	2517	330	270	125	300	9.5	44	8xM10	3.5	2.5	17.5



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POWER TRANSMISSION PARTS

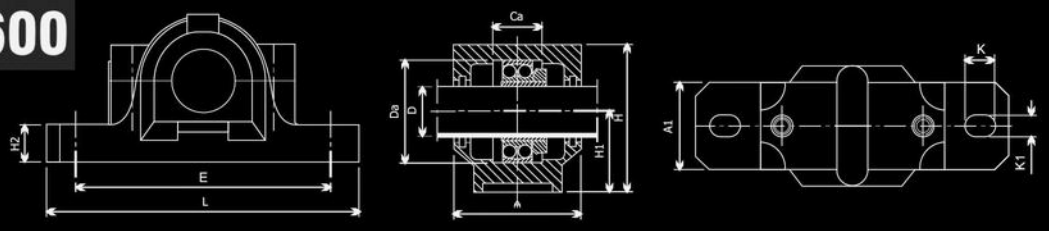
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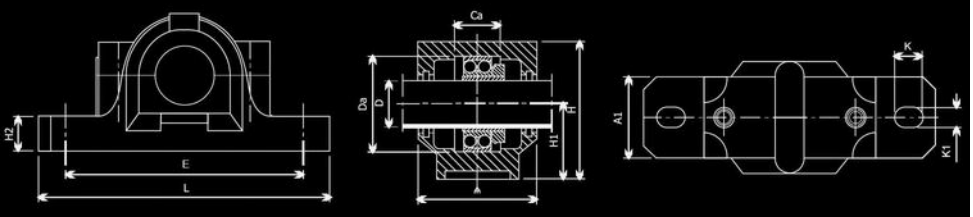
RULMAN YATAKLARI
BEARING HOUSING

SNH 500-600



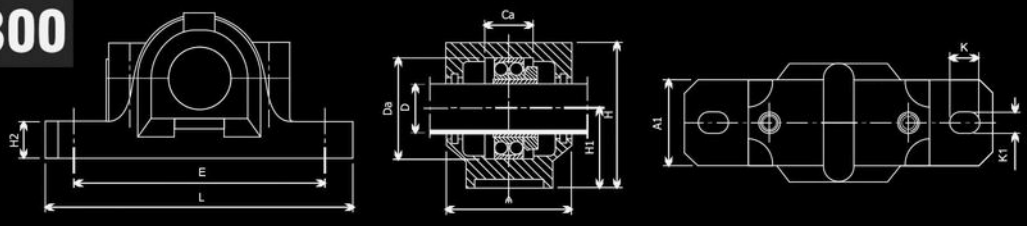
HOUSING WITHOUT SEALS	HOUSING WITH DOUBLE-LIP SEAL	HOUSING WITH FELT SEALS	HOUSING WITH LABYRİNTH SEALS	BEARING NO	ADAPTER NO	DIMENSIONS														LOCATİNG RİNG	END COVER
						A	A1	A2	Ca	Dc	H	H1	H2	E	L	K	K1	G	Kg		
SNH 505	SNH 505 TG	SNH 505 TC	SNH 505 TS	1205 K 2205 K 22205 K	H 205 H 305 H 305	67	46	80	25	52	74	40	19	130	165	20	15	12	1,5	2 FRB 5/52 2 FRB 3,5/52 2 FRB 3,5/52	ASNH 505
SNH 506-605	SNH 605 TG	SNH 605 TC	SNH 605 TS	1305 K 2305 K	H 305 H 2305	77	52	89	32	62	89	50	22	150	185	20	15	12	2	2 FRB 7,5/62 2 FRB 4/62	ASNH 506-605
SNH 506-605	SNH 506 TG	SNH 506 TC	SNH 506 TS	1206 K 2206 K 22206 K	H 206 H 306 H 306	77	52	89	32	62	89	50	22	150	185	20	15	12	2	2 FRB 8/62 2 FRB 6/62 2 FRB 6/62	ASNH 506-605
SNH 507-606	SNH 606 TG	SNH 606 TC	SNH 606 TS	1306 K 2306 K	H 306 H 2306	82	52	94	34	72	93	50	22	150	185	20	15	12	2,2	2 FRB 7,5/72 2 FRB 3,5/72	ASNH 507-606
SNH 507-606	SNH 507 TG	SNH 507 TC	SNH 507 TS	1207 K 2207 K 22207 K	H 207 H 307 H 307	82	52	94	34	72	93	50	22	150	185	20	15	12	2,2	2 FRB 8,5/72 2 FRB 5,5/72 2 FRB 5,5/72	ASNH 507-606
SNH 508-607	SNH 607 TG	SNH 607 TC	SNH 607 TS	1307 K 2307 K	H 307 H 2307	85	60	97	39	80	107	60	25	170	205	20	15	12	2,9	2 FRB 9/80 2 FRB 4/80	ASNH 508-607
SNH 508-607	SNH 508 TG	SNH 508 TC	SNH 508 TS	1208 K 2208 K 22208 K	H 208 H 308 H 308	85	60	97	39	80	107	60	25	170	205	20	15	12	2,9	2 FRB 10,5/80 2 FRB 8/80 2 FRB 8/80	ASNH 508-607
SNH 510-608	SNH 608 TG	SNH 608 TC	SNH 608 TS	1308 K 2308 K 21308 K 22308 K	H 308 H 2308 H 308 H 2308	90	60	102	41	90	113	60	25	170	205	20	15	12	3,2	2 FRB 9/90 2 FRB 4/90 2 FRB 9/90 2 FRB 4/90	ASNH 510-608
SNH 509	SNH 509 TG	SNH 509 TC	SNH 509 TS	1209 K 2209 K 22209 K	H 209 H 309 H 309	85	60	97	30	85	109	60	25	170	205	20	15	12	2,9	2 FRB 5,5/85 2 FRB 3,5/85 2 FRB 3,5/85	ASNH 509
SNH 511-609	SNH 609 TG	SNH 609 TC	SNH 609 TS	1309 K 2309 K 21309 K 22309 K	H 309 H 2309 H 309 H 2309	95	70	107	44	100	127	70	28	210	255	24	18	16	4,4	2 FRB 9,5/100 2 FRB 4/100 2 FRB 9,5/100 2 FRB 4/100	ASNH 511-609
SNH 510	SNH 510 TG	SNH 510 TC	SNH 510 TS	1210 K 2210 K 22210 K	H 210 H 310 H 310	90	60	102	41	90	113	60	25	170	205	20	15	12	3,2	2 FRB 10,5/90 2 FRB 9/90 2 FRB 9/90	ASNH 510-608
SNH 512-610	SNH 610 TG	SNH 610 TC	SNH 610 TS	1310 K 2310 K 21310 K 22310 K	H 310 H 2310 H 310 H 2310	105	70	117	48	110	133	70	30	210	255	24	18	16	5,1	2 FRB 10,5/110 2 FRB 4/110 2 FRB 10,5/110 2 FRB 4/110	ASNH 512-610
SNH 511-609	SNH 511 TG	SNH 511 TC	SNH 511 TS	1211 K 2211 K 22211 K	H 211 H 311 H 311	95	70	107	44	100	127	70	28	210	255	24	18	12	4,4	2 FRB 11.5/100 2 FRB 9,5/100 2 FRB 9,5/100	ASNH 511-609
SNH 513-611	SNH 611 TG	SNH 611 TC	SNH 611 TS	1311 K 2311 K 21311 K 22311 K	H 311 H 2311 H 311 H 2311	110	80	122	51	120	148	80	30	230	275	24	18	12	6,5	2 FRB 11/120 2 FRB 4/120 2 FRB 11/120 2 FRB 4/120	ASNH 513-611
SNH 512-610	SNH 512 TG	SNH 512 TC	SNH 512 TS	1212 K 2212 K 22212 K	H 212 H 312 H 312	105	70	117	48	110	133	70	30	210	255	24	18	16	5,1	2 FRB 13/110 2 FRB 10/110 2 FRB 10/110	ASNH 512-610
SNH 515-612	SNH 612 TG	SNH 612 TC	SNH 612 TS	1312 K 2312 K 21312 K 22312 K	H 312 H 2312 H 312 H 2312	115	80	127	56	130	154	80	30	230	280	24	18	16	7	2 FRB 12,5/130 2 FRB 5/130 2 FRB 12,5/130 2 FRB 5/130	ASNH 515-612
SNH 513-611	SNH 513 TG	SNH 513 TC	SNH 513 TS	1213 K 2213 K 22213 K	H 213 H 313 H 313	110	80	122	51	120	148	80	30	230	275	24	18	16	6,5	2 FRB 14/120 2 FRB 10/120 2 FRB 10/120	ASNH 513-611
SNH 516-613	SNH 613 TG	SNH 613 TC	SNH 613 TS	1313 K 2313 K 21313 K 22313 K	H 313 H 2313 H 313 H 2313	120	90	138	58	140	175	95	32	260	315	28	22	20	9,5	2 FRB 12,5/140 2 FRB 5/140 2 FRB 12,5/140 2 FRB 5/140	ASNH 516-611

SNH 500-600



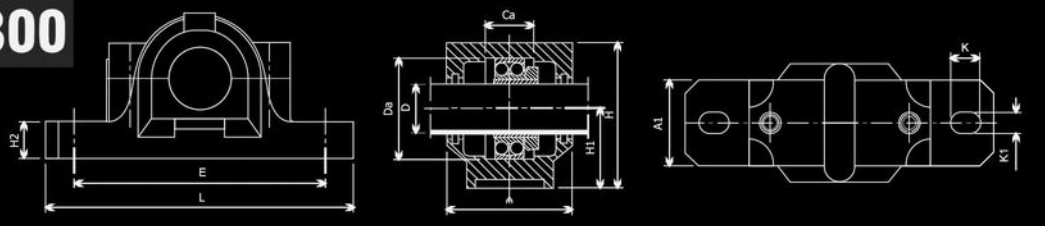
HOUSING WITHOUT SEALS	HOUSING WITH DOUBLE-LIP SEAL	HOUSING WITH FELT SEALS	HOUSING WITH LABYRİNTH SEALS	BEARING NO	ADAPTER NO	DIMENSIONS														LOCATİNG RİNG	END COVER
						A	A1	A2	Ca	Dc	H	H1	H2	E	L	K	K1	G	Kg		
SNH 515-612	SNH 515 TG	SNH 515 TC	SNH 515 TS	1215 K 2215 K 22215 K	H 215 H 315 H 315	115	80	127	56	130	154	80	30	230	280	24	18	16	7	2 FRB 15,5/130 2 FRB 12,5/130 2 FRB 12,5/130	ASNH 515-612
SNH 518-615	SNH 615 TG	SNH 615 TC	SNH 615 TS	1315 K 2315 K 21315 K 22315 K	H 315 H 2315 H 315 H 2315	140	100	158	65	160	193	100	35	290	345	28	22	20	12,5	2 FRB 14/160 2 FRB 5/160 2 FRB 14/160 2 FRB 5/160	ASNH 518-615
SNH 516-612	SNH 516 TG	SNH 516 TC	SNH 516 TS	1216 K 2216 K 22216 K	H 216 H 316 H 316	120	90	138	58	140	175	95	32	260	315	28	22	20	9,5	2 FRB 16/140 2 FRB 12,5/140 2 FRB 12,5/140	ASNH 516-613
SNH 519-616	SNH 616 TG	SNH 616 TC	SNH 616 TS	1316 K 2316 K 21316 K 22316 K	H 316 H 2316 H 316 H 2316	145	100	163	68	170	210	112	35	290	345	28	22	20	13,7	2 FRB 14,5/170 2 FRB 5/170 2 FRB 14,5/170 2 FRB 5/170	ASNH 519-616
SNH 517	SNH 517 TG	SNH 517 TC	SNH 517 TS	1217 K 2217 K 22217 K	H 217 H 317 H 317	125	90	143	61	150	183	95	32	260	320	28	22	20	10	2 FRB 16,5/150 2 FRB 12,5/150 2 FRB 12,5/150	ASNH 517
SNH 520-617	SNH 617 TG	SNH 617 TC	SNH 617 TS	1317 K 2317 K 21317 K 22317 K	H 317 H 2317 H 317 H 2317	160	110	178	70	180	215	112	40	320	380	32	26	24	17,6	2 FRB 14,5/180 2 FRB 5/180 2 FRB 14,5/180 2 FRB 5/180	ASNH 520-617
SNH 518	SNH 518 TG	SNH 518 TC	SNH 518 TS	1218 K 2218 K 22218 K 23218	H 218 H 318 H 318 H 2318	140	100	158	65	160	193	100	35	290	345	28	22	20	12,5	2 FRB 17,5/160 2 FRB 12,5/160 2 FRB 12,5/160 2 FRB 6,25/160	ASNH 518-615
SNH 618	SNH 618 TG	SNH 618 TC	SNH 618 TS	1318 K 2318 K 21318 K 22318 K	H 318 H 2318 H 318 H 2318	155	110	128	74	190	229	112	40	320	380	32	26	24	22	2 FRB 15,5/190 2 FRB 5/190 2 FRB 14,5/190 2 FRB 5/190	ASNH 618
SNH 519-616	SNH 519 TG	SNH 519 TC	SNH 519 TS	1219 K 2219 K 22219 K	H 219 H 319 H 319	145	100	163	68	170	210	112	35	290	345	28	22	20	13,7	2 FRB 18/170 2 FRB 12,5/170 2 FRB 12,5/170	ASNH 519-616
SNH 522-619	SNH 619 TG	SNH 619 TC	SNH 619 TS	1319 K 2319 K 21319 K 22319 K	H 319 H 2319 H 319 H 2319	175	120	191	80	200	239	125	45	350	410	32	26	24	22	2 FRB 17,5/200 2 FRB 6,5/200 2 FRB 17,5/200 2 FRB 6,5/200	ASNH 522-619
SNH 520-617	SNH 520 TG	SNH 520 TC	SNH 520 TS	1220 K 2220 K 22220 K 23220 K	H 220 H 320 H 320 H 2320	160	110	178	70	180	215	112	40	320	380	32	26	24	17,6	2 FRB 18/180 2 FRB 12/180 2 FRB 12/180 2 FRB 4,85/180	ASNH 520-617
SNH 524-620	SNH 620 TG	SNH 620 TC	SNH 620 TS	1320 K 2320 K 21320 K 22320 K	H 320 H 2320 H 320 H 2320	185	120	199	86	215	271	140	45	350	410	32	26	24	26,2	2 FRB 19,5/215 2 FRB 6,5/215 2 FRB 19,5/215 2 FRB 6,5/215	ASNH 524-620
SNH 522-619	SNH 522 TG	SNH 522 TC	SNH 522 TS	1222 K 2222 K 22222 K 23222 K	H 222 H 322 H 322 H 2322	175	120	191	80	200	239	125	45	350	410	32	26	24	22	2 FRB 21/200 2 FRB 13,5/200 2 FRB 13,5/200 2 FRB 5,1/200	ASNH 522-619
SNH 524-620	SNH 524 TG	SNH 524 TC	SNH 524 TS	1224 K 22224 K 23224 K	H 3124 H 3124 H 2324	175	120	191	80	200	239	125	45	350	410	32	26	24	22	2 FRB 22/215 2 FRB 14/215 2 FRB 5/215	ASNH 524-620
SNH 526	SNH 526 TG	SNH 526 TC	SNH 526 TS	22226 K 23226 K	H 3126 H 2326	190	130	208	90	230	290	150	50	380	445	35	28	24	33	2 FRB 13/230 2 FRB 5/230	ASNH 526
SNH 528	SNH 528 TG	SNH 528 TC	SNH 528 TS	22228 K 23228 K	H 3128 H 2328	205	150	233	98	250	302	150	50	420	500	42	35	30	40	2 FRB 15/250 2 FRB 5/250	ASNH 528
SNH 530	SNH 530 TG	SNH 530 TC	SNH 530 TS	22230 K 23230 K	H 3130 H 2330	220	160	241	106	270	323	160	60	450	530	42	35	30	49	2 FRB 16,5/270 2 FRB 5/270	ASNH 530
SNH 532	SNH 532 TG	SNH 532 TC	SNH 532 TS	22232 K 23232 K	H 3132 H 2332	235	160	254	114	290	344	170	60	470	550	42	35	30	55	2 FRB 17/290 2 FRB 5/290	ASNH 532

SNH 200-300



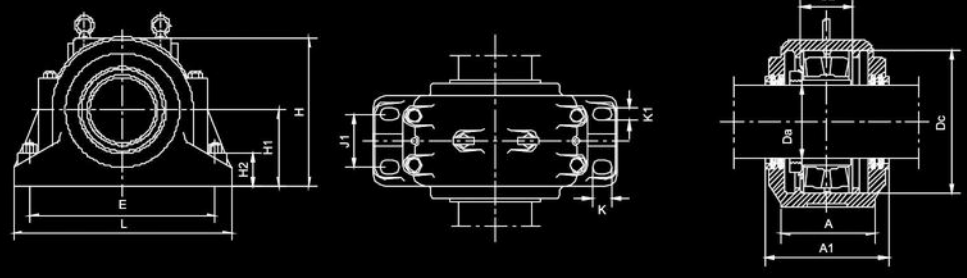
SHAFT DIAMETER		HOUSING NO	HOUSING WITHOUT SEALS	HOUSING WITH DOUBLE-LIP SEAL	HOUSING WITH FELT SEALS	HOUSING WITH LABYRİNTH SEALS	BEARING NO	DIMENSIONS													LOCATİNG RİNG	END COVER
Da	Db							A	A1	A2	Ca	Dc	H	H1	H2	E	L	K	K1	G	Kg	
70	80	SNH 314	SNH 517	SNH 314 TG	SNH 314 TC	SNH 314 TS	1314 2314 21314 22314	125	90	143	61	150	183	95	32	260	320	28	22	20	10	2 FRB 13/150 2 FRB 5/150 2 FRB 13/150 2 FRB 5/150	ASNH 517
75	85	SNH 215	SNH 215	SNH 215 TG	SNH 215 TC	SNH 215 TS	1215 2215 22215	115	80	127	56	130	154	80	30	230	280	24	18	16	7	2 FRB 15,5/130 2 FRB 12,5/130 2 FRB 12,5/130	ASNH 215
		SNH 315	SNH 518-615	SNH 315 TG	SNH 315 TC	SNH 315 TS	1315 2315 21315 22315	140	100	158	65	160	193	100	35	290	345	28	22	20	12,5	2 FRB 14/160 2 FRB 5/160 2 FRB 14/160 2 FRB 5/160	ASNH 518-615
80	90	SNH 216	SNH 216	SNH 216 TG	SNH 216 TC	SNH 216 TS	1216 2216 22216	120	90	138	58	140	175	95	32	260	315	28	22	20	9,5	2 FRB 16/140 2 FRB 12,5/140 2 FRB 12,5/140	ASNH 216
		SNH 316	SNH 519-616	SNH 316 TG	SNH 316 TC	SNH 316 TS	1316 2316 21316 22316	145	100	163	68	170	210	112	35	290	345	28	22	20	13,7	2 FRB 14,5/170 2 FRB 5/170 2 FRB 14,5/170 2 FRB 5/170	ASNH 519-616
85	95	SNH 217	SNH 217	SNH 217 TG	SNH 217 TC	SNH 217 TS	1217 2217 22217	125	90	143	61	150	183	95	32	260	320	28	22	20	10	2 FRB 16,5/150 2 FRB 12,5/150 2 FRB 12,5/150	ASNH 217
		SNH 317	SNH 520-617	SNH 317 TG	SNH 317 TC	SNH 317 TS	1317 2317 21317 22317	160	110	178	70	180	215	112	40	320	380	32	26	24	17,6	2 FRB 14,5/180 2 FRB 5/180 2 FRB 14,5/180 2 FRB 5/180	ASNH 520-617
90	100	SNH 218	SNH 218	SNH 218 TG	SNH 218 TC	SNH 218 TS	1218 2218 22218 223218	140	100	158	65	160	193	100	35	290	345	28	22	20	12,5	2 FRB 17,5/160 2 FRB 12,5/160 2 FRB 12,5/160 2 FRB 6,25/160	ASNH 218
95	110	SNH 219	SNH 519-616	SNH 219 TG	SNH 219 TC	SNH 219 TS	1219 2219 22219	145	100	163	68	170	210	112	35	290	345	28	22	20	13,7	2 FRB 18/170 2 FRB 12,5/170 2 FRB 12,5/170	ASNH 519-616
		SNH 319	SNH 522-619	SNH 319 TG	SNH 319 TC	SNH 319 TS	1319 2319 21319 22319	175	120	191	80	200	239	125	45	350	410	32	26	24	22	2 FRB 17,5/200 2 FRB 6,5/200 2 FRB 17,5/200 2 FRB 6,5/200	ASNH 522-619
100	115	SNH 220	SNH 520-617	SNH 220 TG	SNH 220 TC	SNH 220 TS	1220 2220 22220 23220	160	110	178	70	180	215	112	40	320	380	32	26	24	17,6	2 FRB 18/180 2 FRB 12/180 2 FRB 12/180 2 FRB 4,85/180	ASNH 520-617
		SNH 320	SNH 524-620	SNH 320 TG	SNH 320 TC	SNH 320 TS	1320 2320 21320 22320	185	120	199	86	215	271	140	45	350	410	32	26	24	26,2	2 FRB 19,5/215 2 FRB 6,5/215 2 FRB 19,5/215 2 FRB 6,5/215	ASNH 524-620
110	125	SNH 222	SNH 522-619	SNH 222 TG	SNH 222 TC	SNH 222 TS	1222 2222 22222 23222	175	120	191	80	200	239	125	45	350	410	32	26	24	22	2 FRB 21/200 2 FRB 13,5/200 2 FRB 13,5/200 2 FRB 5,1/200	ASNH 522-619
120	135	SNH 224	SNH 524-620	SNH 224 TG	SNH 224 TC	SNH 224 TS	1224 22224 23224	185	120	199	86	215	271	140	45	350	410	32	26	24	26,2	2 FRB 22/215 2 FRB 14/215 2 FRB 5/215	ASNH 524-620
130	145	SNH 226	SNH 526	SNH 226 TG	SNH 226 TC	SNH 226 TS	1226 22226 23226	190	130	208	90	230	290	150	50	380	445	35	28	24	33	2 FRB 22/230 2 FRB 13/230 2 FRB 5/230	ASNH 526
140	155	SNH 228	SNH 528	SNH 228 TG	SNH 228 TC	SNH 228 TS	22228 23228	205	150	233	98	250	302	150	50	420	500	42	35	30	40	2 FRB 15/250 2 FRB 5/250	ASNH 528
150	165	SNH 230	SNH 530	SNH 230 TG	SNH 230 TC	SNH 230 TS	22230 23230	220	160	241	106	270	323	160	60	450	530	42	35	30	49	2 FRB 16,5/270 2 FRB 5/270	ASNH 530
160	175	SNH 232	SNH 532	SNH 232 TG	SNH 232 TC	SNH 232 TS	22232 23232	235	160	254	114	290	344	170	60	470	550	42	35	30	55	2 FRB 17/290 2 FRB 5/290	ASNH 532

SNH 200-300



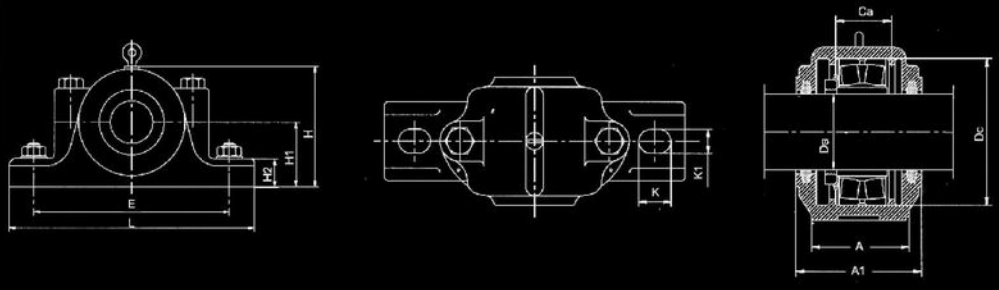
SHAFT DIAMETER		HOUSING NO	HOUSING WITHOUT SEALS	HOUSING WITH DOUBLE-LIP SEAL	HOUSING WITH FELT SEALS	HOUSING WITH LABYRİNTH SEALS	BEARING NO	DIMENSIONS													LOCATİNG RİNG	END COVER
Da	Db							A	A1	A2	Ca	Dc	H	H1	H2	E	L	K	K1	G	Kg	
70	80	SNH 314	SNH 517	SNH 314 TG	SNH 314 TC	SNH 314 TS	1314 2314 21314 22314	125	90	143	61	150	183	95	32	260	320	28	22	20	10	2 FRB 13/150 2 FRB 5/150 2 FRB 13/150 2 FRB 5/150	ASNH 517
75	85	SNH 215	SNH 215	SNH 215 TG	SNH 215 TC	SNH 215 TS	1215 2215 22215	115	80	127	56	130	154	80	30	230	280	24	18	16	7	2 FRB 15,5/130 2 FRB 12,5/130 2 FRB 12,5/130	ASNH 215
		SNH 315	SNH 518-615	SNH 315 TG	SNH 315 TC	SNH 315 TS	1315 2315 21315 22315	140	100	158	65	160	193	100	35	290	345	28	22	20	12,5	2 FRB 14/160 2 FRB 5/160 2 FRB 14/160 2 FRB 5/160	ASNH 518-615
80	90	SNH 216	SNH 216	SNH 216 TG	SNH 216 TC	SNH 216 TS	1216 2216 22216	120	90	138	58	140	175	95	32	260	315	28	22	20	9,5	2 FRB 16/140 2 FRB 12,5/140 2 FRB 12,5/140	ASNH 216
		SNH 316	SNH 519-616	SNH 316 TG	SNH 316 TC	SNH 316 TS	1316 2316 21316 22316	145	100	163	68	170	210	112	35	290	345	28	22	20	13,7	2 FRB 14,5/170 2 FRB 5/170 2 FRB 14,5/170 2 FRB 5/170	ASNH 519-616
85	95	SNH 217	SNH 217	SNH 217 TG	SNH 217 TC	SNH 217 TS	1217 2217 22217	125	90	143	61	150	183	95	32	260	320	28	22	20	10	2 FRB 16,5/150 2 FRB 12,5/150 2 FRB 12,5/150	ASNH 217
		SNH 317	SNH 520-617	SNH 317 TG	SNH 317 TC	SNH 317 TS	1317 2317 21317 22317	160	110	178	70	180	215	112	40	320	380	32	26	24	17,6	2 FRB 14,5/180 2 FRB 5/180 2 FRB 14,5/180 2 FRB 5/180	ASNH 520-617
90	100	SNH 218	SNH 218	SNH 218 TG	SNH 218 TC	SNH 218 TS	1218 2218 22218 223218	140	100	158	65	160	193	100	35	290	345	28	22	20	12,5	2 FRB 17,5/160 2 FRB 12,5/160 2 FRB 12,5/160 2 FRB 6,25/160	ASNH 218
95	110	SNH 219	SNH 519-616	SNH 219 TG	SNH 219 TC	SNH 219 TS	1219 2219 22219	145	100	163	68	170	210	112	35	290	345	28	22	20	13,7	2 FRB 18/170 2 FRB 12,5/170 2 FRB 12,5/170	ASNH 519-616
		SNH 319	SNH 522-619	SNH 319 TG	SNH 319 TC	SNH 319 TS	1319 2319 21319 22319	175	120	191	80	200	239	125	45	350	410	32	26	24	22	2 FRB 17,5/200 2 FRB 6,5/200 2 FRB 17,5/200 2 FRB 6,5/200	ASNH 522-619
100	115	SNH 220	SNH 520-617	SNH 220 TG	SNH 220 TC	SNH 220 TS	1220 2220 22220 23220	160	110	178	70	180	215	112	40	320	380	32	26	24	17,6	2 FRB 18/180 2 FRB 12/180 2 FRB 12/180 2 FRB 4,85/180	ASNH 520-617
		SNH 320	SNH 524-620	SNH 320 TG	SNH 320 TC	SNH 320 TS	1320 2320 21320 22320	185	120	199	86	215	271	140	45	350	410	32	26	24	26,2	2 FRB 19,5/215 2 FRB 6,5/215 2 FRB 19,5/215 2 FRB 6,5/215	ASNH 524-620
110	125	SNH 222	SNH 522-619	SNH 222 TG	SNH 222 TC	SNH 222 TS	1222 2222 22222 23222	175	120	191	80	200	239	125	45	350	410	32	26	24	22	2 FRB 21/200 2 FRB 13,5/200 2 FRB 13,5/200 2 FRB 5,1/200	ASNH 522-619
120	135	SNH 224	SNH 524-620	SNH 224 TG	SNH 224 TC	SNH 224 TS	1224 22224 23224	185	120	199	86	215	271	140	45	350	410	32	26	24	26,2	2 FRB 22/215 2 FRB 14/215 2 FRB 5/215	ASNH 524-620
130	145	SNH 226	SNH 526	SNH 226 TG	SNH 226 TC	SNH 226 TS	1226 22226 23226	190	130	208	90	230	290	150	50	380	445	35	28	24	33	2 FRB 22/230 2 FRB 13/230 2 FRB 5/230	ASNH 526
140	155	SNH 228	SNH 528	SNH 228 TG	SNH 228 TC	SNH 228 TS	22228 23228	205	150	233	98	250	302	150	50	420	500	42	35	30	40	2 FRB 15/250 2 FRB 5/250	ASNH 528
150	165	SNH 230	SNH 530	SNH 230 TG	SNH 230 TC	SNH 230 TS	22230 23230	220	160	241	106	270	323	160	60	450	530	42	35	30	49	2 FRB 16,5/270 2 FRB 5/270	ASNH 530
160	175	SNH 232	SNH 532	SNH 232 TG	SNH 232 TC	SNH 232 TS	22232 23232	235	160	254	114	290	344	170	60	470	550	42	35	30	55	2 FRB 17/290 2 FRB 5/290	ASNH 532

SD 3100 TS



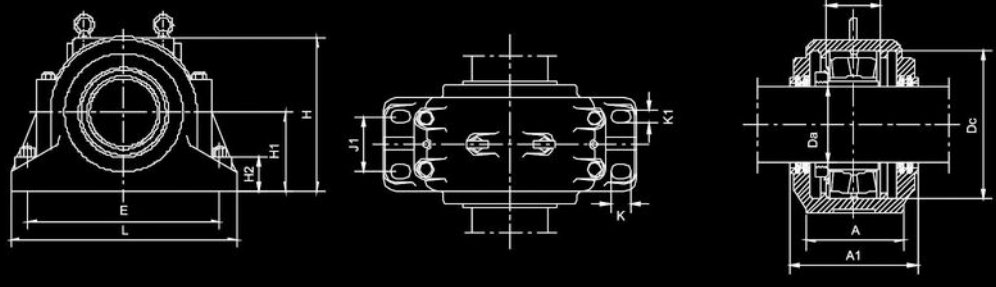
SHAFT DIAMETER Da	HOUSING NO	DIMENSIONS													HOUSİNG FOR THROUGH SHAFT	HOUSİNG FOR SHAFT END	LABYRİNTH RİNG WİTH O-SECTİON TUBE	END COVER WİTH O-SECTİON TUBE	LOCATİNG RİNG	ADAPTER NO	BEARING NO	Kg
		A	A1	A2	Ca	Dc	H	H1	H2	E	J1	L	K	K1								
150	SD 3134	230	180	240	108	280	335	170	70	430	100	510	34	28	SD 3134 TS	SD 3134 ATS	TS 34	ETS 34	2 FRB 10/280	H3134	23134	65
160	SD 3136	240	190	250	116	300	335	180	75	450	110	530	34	28	SD 3136 TS	SD 3136 ATS	TS 36	ETS 36	2 FRB 10/300	H3136	23136	75
170	SD 3138	260	210	270	124	320	375	190	80	480	120	560	34	28	SD 3138 TS	SD 3138 ATS	TS 38	ETS 38	2 FRB 10/320	H3138	23138	95
180	SD 3140	280	230	290	132	340	410	210	85	510	130	610	42	35	SD 3140 TS	SD 3140 ATS	TS 40	ETS 40	2 FRB 10/340	H3140	23140	120
200	SD 3144	290	240	300	140	370	435	220	90	540	140	640	42	35	SD 3144 TS	SD 3144 ATS	TS 44	ETS 44	2 FRB 10/370	H3144	23144	135
220	SD 3148	310	260	320	148	400	475	240	95	600	150	700	42	35	SD 3148 TS	SD 3148 ATS	TS 48	ETS 48	2 FRB 10/400	H3148	23148	180
240	SD 3152	320	280	330	164	440	515	260	100	650	160	770	50	42	SD 3152 TS	SD 3152 ATS	TS 52	ETS 52	2 FRB 10/440	H3152	23152	215
260	SD 3156	320	280	330	166	460	550	280	105	670	160	790	50	42	SD 3156 TS	SD 3156 ATS	TS 56	ETS 56	2 FRB 10/460	H3156	23156	250
280	SD 3160	350	310	360	180	500	590	300	110	710	190	830	50	42	SD 3160 TS	SD 3160 ATS	TS 60	ETS 60	2 FRB 10/500	H3160	23160	300
300	SD 3164	370	330	380	196	540	630	320	115	750	200	880	50	42	SD 3164 TS	SD 3164 ATS	TS 64	ETS 64	2 FRB 10/540	H3164	23164	330
320	SD 3168	380	410	420	210	580	705	360	120	860	230	1000	59	49	SD 3168 TS	SD 3168 ATS	TS 68	ETS 68	3 FRB 10/580	H3168	23168	520
340	SD 3172	390	410	420	212	600	705	360	120	860	230	1000	59	49	SD 3172 TS	SD 3172 ATS	TS 72	ETS 72	3 FRB 10/600	H3172	23172	520
360	SD 3176	400	430	440	214	620	765	390	125	965	235	1120	66	56	SD 3176 TS	SD 3176 ATS	TS 76	ETS 76	3 FRB 10/620	H3176	23176	670
380	SD 3180	420	430	440	220	650	765	390	125	965	235	1120	66	56	SD 3180 TS	SD 3180 ATS	TS 80	ETS 80	3 FRB 10/650	H3180	23180	670

S 3000



SHAFT DIAMETER Da	HOUSING NO	DIMENSIONS											LOCATİNG RİNG	ADAPTER NO	BEARING NO	Kg
		A	A1	Ca	Dc	H	H1	H2	E	L	K	K1				
110	S 3024 K	110	150	56	180	215	112	40	320	380	36	28	1 FRB 10/180	H 3024	23024	20
115	S 3026 K	120	160	62	200	239	125	45	350	410	36	28	1 FRB 10/200	H 3026	23026	24
125	S 3028 K	120	170	63	210	260	140	45	350	410	36	28	1 FRB 10/210	H 3028	23028	30
135	S 3030 K	130	180	66	225	286	150	50	380	445	36	28	1 FRB 10/225	H 3020	23030	40
140	S 3032 K	130	190	70	240	297	150	50	390	460	36	28	1 FRB 10/240	H 3032	23032	41
150	S 3034 K	160	205	77	260	318	160	60	450	530	48	35	1 FRB 10/260	H 3034	23034	55
160	S 3036 K	160	210	84	280	338	170	60	470	550	48	35	1 FRB 10/280	H 3036	23036	62
170	S 3038 K	160	220	85	290	346	170	60	470	550	48	35	1 FRB 10/290	H 3038	23038	70
180	S 3040 K	170	235	92	310	366	180	60	515	610	48	35	1 FRB 10/310	H 3040	23040	80
200	S 3044 K	190	255	100	340	401	200	70	580	690	50	42	1 FRB 10/340	H 3044	23044	105
220	S 3048 K	200	265	102	360	422	210	75	610	720	50	42	1 FRB 10/360	H 3048	23048	125
240	S 3052 K	220	285	114	400	472	240	80	680	820	70	48	1 FRB 10/400	H 3052	23052	160
260	S 3056 K	230	295	116	420	495	250	80	720	860	70	48	1 FRB 10/420	H 3056	23056	180

SD 500



SHAFT DIAMETER Da	HOUSING NO	DIMENSIONS												LOCATİNG RİNG	BEARING NO	Kg
		A	A1	Ca	Dc	H	H1	H2	E	J1	L	K	K1			
135	*SD 530*	220	240	93	270	320	160	55	450	120	550	45	33	FRB 10/270	22230 K	76
140	*SD 532*	230	250	100	290	340	170	55	480	130	580	45	33	FRB 10/290	22232 K	87
150	*SD 534*	250	270	106	310	360	180	60	510	140	620	50	36	FRB 10/310	22234 K	105
160	*SD 536*	260	280	106	320	380	190	60	540	150	650	50	36	FRB 10/320	22236 K	118
170	*SD 538*	280	290	112	340	400	200	65	570	160	700	55	40	FRB 10/340	22238 K	136
180	*SD 540*	290	300	118	360	420	210	65	610	170	740	55	40	FRB 10/360	22240 K	170
200	*SD 544*	320	330	128	400	475	240	70	680	190	820	62	42	FRB 10/400	22244 K	216
220	*SD 548*	330	340	140	440	515	260	85	740	200	880	65	45	FRB 10/440	22248 K	258
240	*SD 552*	360	370	150	480	555	280	85	790	210	940	65	45	FRB 10/480	22252 K	323
260	*SD 556*	380	390	150	500	590	300	100	830	230	990	77	52	FRB 10/500	22256 K	404
280	*SD 560*	400	410	160	540	640	325	100	890	250	1060	77	52	FRB 10/540	22260 K	480
300	*SD 564*	430	440	170	580	690	355	110	930	270	1110	85	56	FRB 10/580	22264 K	605


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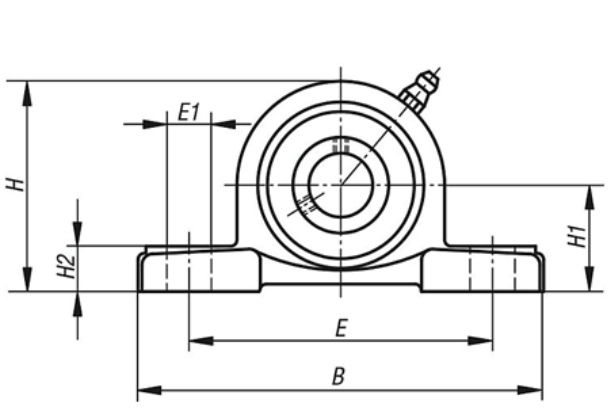
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2025

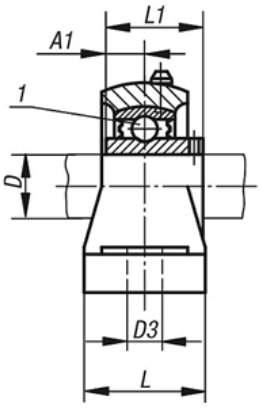
UC SERİSİ
YATAKLI RULMANLAR
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Köprü Tipi Yataklı Rulmanlar



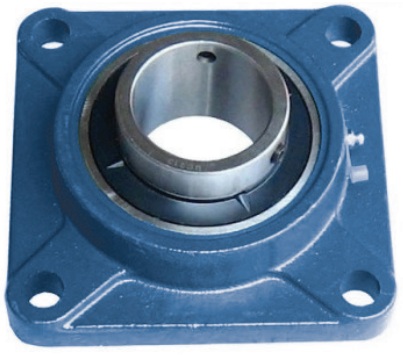


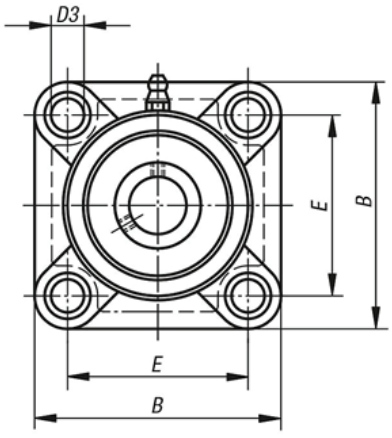


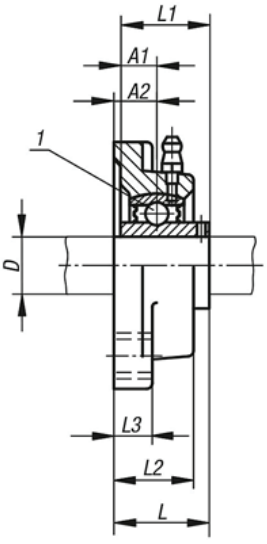
Rulman No	Yatak	D	A1	B	D3	E	E1	H	H1	H2	L	L1	Bağlantı Cıvatası
UCP 201	P 201	12	13	127	13	95	19	65	30,2	14	38	31,0	M10
UCP 202	P 202	15	13	127	13	95	19	65	30,2	14	38	31,0	M10
UCP 203	P 203	17	13	127	13	95	19	65	30,2	14	38	31,0	M10
UCP 204	P 204	20	13	127	13	95	19	65	33,3	14	38	31,0	M10
UCP 205	P 205	25	14,3	140	13	105	19	71	36,5	15	38	34	M10
UCP 206	P 206	30	15,9	165	17	121	20	84	42,9	17	44	38,1	M14
UCP 207	P 207	35	17,5	167	17	127	20	93	47,6	18	48	42,9	M14
UCP 208	P 208	40	19	184	17	137	20	100	49,2	18	54	49,2	M14
UCP 209	P 209	45	19	190	17	146	20	106	54	20	54	49,2	M14
UCP 210	P 210	50	19	206	20	159	23	113	57,2	21	60	51,6	M16
UCP 211	P 211	55	22,2	219	20	171	23	125	63,5	23	60	55,6	M16
UCP 212	P 212	60	25,4	241	20	184	23	138	69,8	25	70	65,1	M16

UCF

Kare Tip Yataklı Rulmanlar





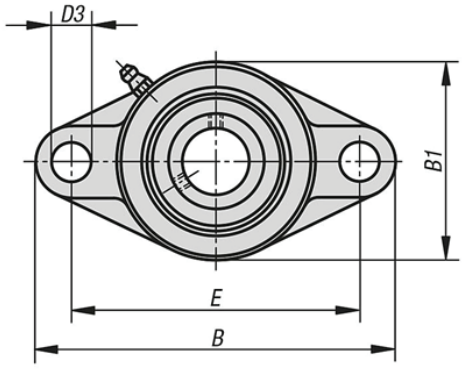


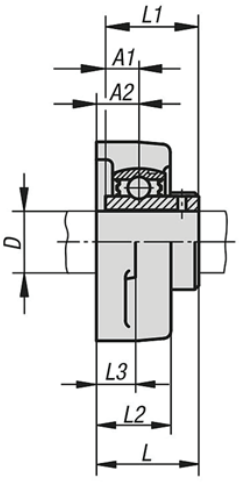
Rulman No	Yatak	D	A1	A2	B	D3	E	L	L1	L2	L3	a	Bağlantı Cıvatası
UCF 201	F 201	12	12,7	15	86	12	64	33,3	31	25,5	12	10°	M10
UCF 202	F 202	15	12,7	15	86	12	64	33,3	31	25,5	12	10°	M10
UCF 203	F 203	17	12,7	15	86	12	64	33,3	31	25,5	12	10°	M10
UCF 204	F 204	20	12,7	15	86	12	64	33,3	31	25,5	12	10°	M10
UCF 205	F 205	25	14,3	16	95	12	70	35,8	34	27	14	10°	M10
UCF 206	F 206	30	15,9	18	108	12	83	40,2	38,1	31	14	10°	M10
UCF 207	F 207	35	17,5	19	117	14	92	44,4	42,9	34	16	10°	M12
UCF 208	F 208	40	19	21	130	16	102	51,2	49,2	36	16	10°	M14
UCF 209	F 209	45	19	22	137	16	105	52,2	49,2	38	18	10°	M14
UCF 210	F 210	50	19	22	143	16	111	54,6	51,6	40	18	10°	M14
UCF 211	F 211	55	22,2	25	162	19	130	58,4	55,6	43	20	10°	M16
UCF 212	F 212	60	25,4	29	175	19	143	68,7	65,1	48	20	10°	M16

UCFL

2 Cıvata Bağlatılı Oval Tip Yataklı Rulmanlar





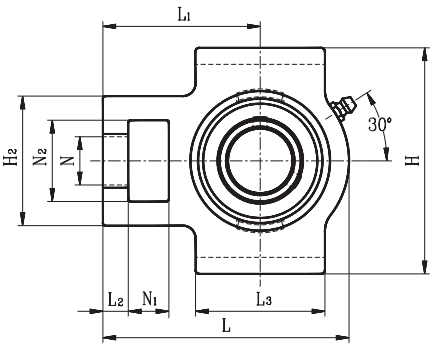


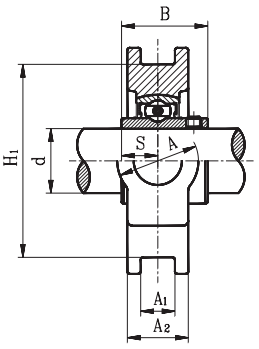
Rulman No	Yatak	D	A1	A2	B	B1	D3	E	L	L1	L2	L3	α	Bağlantı Cıvatası
UCFL 201	FL 201	12	12,7	15	113	60	12	90	33,3	31	25,5	11	10°	M10
UCFL 202	FL 202	15	12,7	15	113	60	12	90	33,3	31	25,5	11	10°	M10
UCFL 203	FL 203	17	12,7	15	113	60	12	90	33,3	31	25,5	11	10°	M10
UCFL 204	FL 204	20	12,7	15	113	60	12	90	33,3	31	25,5	11	10°	M10
UCFL 205	FL 205	25	14,3	16	130	68	16	99	35,8	34	27	13	10°	M14
UCFL 206	FL 206	30	15,9	18	148	80	16	117	40,2	38,1	31	13	10°	M14
UCFL 207	FL 207	35	17,5	19	161	90	16	130	44,4	42,9	34	14	10°	M14
UCFL 208	FL 208	40	19	21	175	100	16	144	51,2	49,2	36	14	10°	M14
UCFL 209	FL 209	45	19	22	188	108	19	148	52,2	49,2	38	15	10°	M16
UCFL 210	FL 210	50	19	22	197	115	19	157	54,6	51,6	40	15	10°	M16
UCFL 211	FL 211	55	22,2	25	224	130	19	184	58,4	55,6	43	18	10°	M16
UCFL 212	FL 212	60	25,4	29	250	140	23	202	68,7	65,1	48	18	10°	M20

UCT

T-Tipi Kızaklı Yataklı Rulmanlar





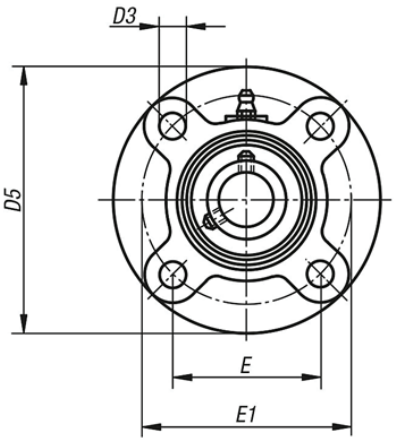


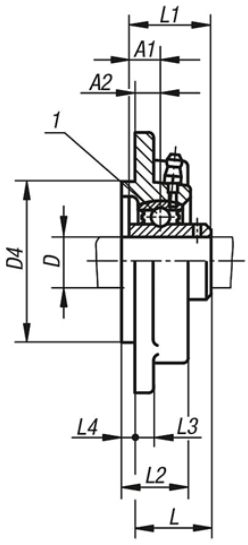
Unit No.	Shaft Dia. d (in.)	Shaft Dia. d (mm)	N1	L2	H2	N2	N	L3	A1	H1	H	L	A	A2	L1	B	S	Bearing No.	Housing No.	Mass (kg)
UCT201S 201-8S 202S 202-10S 203S 203-11S	1/2 5/8 11/16	12 15 17	15	9	46	31	18	46	12	70	82	88	30	21	58	27.4	11.5	UC201S 201-8S 202S 202-10S 203S 203-11S	T203	0.70
UCT201 201-8 202 202-10 203 203-11 204-12 204	1/2 5/8 11/16 3/4	12 15 17 20	16	10	51	32	19	51	12	76	89	94	32	21	61	31	12.7	UC201 201-8 202 202-10 203 203-11 204-12 204	T204	0.82
UCT205-14 205-15 205 205-16	7/8 15/16 1	25	16	10	51	32	19	51	12	76	89	97	32	24	62	34	14.3	UC205-14 205-15 205 205-16	T205	0.88
UCT206-18 206 206-19 206-20	1-1/8 1-3/16 1-1/4	30	16	10	56	37	22	57	12	89	102	113	37	28	70	38.1	15.9	UC206-18 206 206-19 206-20	T206	1.3
UCT207-20 207-21 207-22 207 207-23	1-1/4 1-5/16 1-3/8 1-7/16	35	16	13	64	37	22	64	12	89	102	129	37	30	78	42.9	17.5	UC207-20 207-21 207-22 207 207-23	T207	1.7
UCT208-24 208-25 208	1-1/2 1-9/16	40	19	16	83	49	29	83	16	102	114	144	49	33	88	49.2	19	UC208-24 208-25 208	T208	2.5
UCT209-26 209-27 209-28 209	1-5/8 1-11/16 1-3/4	45	19	16	83	49	29	83	16	102	117	144	49	35	87	49.2	19	UC209-26 209-27 209-28 209	T209	2.5
UCT210-30 210-31 210	1-7/8 1-15/16	50	19	16	83	49	29	86	16	102	117	149	49	37	90	51.6	19	UC210-30 210-31 210	T210	2.6
UCT211-32 211-34 211 211-35	2 2-1/8 2-3/16	55	25	19	102	64	35	95	22	130	146	171	64	38	106	55.6	22.2	UC211-32 211-34 211 211-35	T211	4.0
UCT212-36 212 212-38 212-39	2-1/4 2-3/8 2-7/16	60	32	19	102	64	35	102	22	130	146	194	64	42	119	65.1	25.4	UC212-36 212 212-38 212-39	T212	4.9
UCT213-40 213	2-1/2	65	32	21	111	70	41	121	26	151	167	224	70	44	137	65.1	25.4	UC213-40 213	T213	7.0
UCT214-44 214	2-3/4	70	32	21	111	70	41	121	26	151	167	224	70	46	137	74.6	30.2	UC214-44 214	T214	7.1
UCT215 215-48	3	75	32	21	111	70	41	121	26	151	167	232	70	48	140	77.8	33.3	UC215 215-48	T215	7.5
UCT216		80	32	21	111	70	41	121	26	165	184	235	70	51	140	82.6	33.3	UC216	T216	8.2
UCT217-52 217	3-1/4	85	38	29	124	73	48	157	30	173	198	260	73	54	162	85.7	34.1	UC217-52 217	T217	11.0

UCFC

Yuvarlak Tip Yataklı Rulmanlar







Rulman No	Yatak	D	A1	A2	D3	D4	D5	E	E1	L	L1	L2	L3	L4	α	Bağlantı Cıvatası
UCFC 204	FC 204	20	12,7	10	12	62	100	55,1	78	28,3	31	20,5	7	5	10°	M10
UCFC 205	FC 205	25	14,3	10	12	70	115	63,6	90	29,8	34	21	7	6	10°	M10
UCFC 206	FC 206	30	15,9	10	12	80	125	70,7	100	32,2	38,1	23	8	8	10°	M10
UCFC 207	FC 207	35	17,5	11	14	90	135	77,8	110	36,4	42,9	26	9	8	10°	M12
UCFC 208	FC 208	40	19	11	14	100	145	84,8	120	41,2	49,2	26	9	10	10°	M12
UCFC 209	FC 209	45	19	10	16	105	160	93,3	132	40,2	49,2	26	14	12	10°	M14
UCFC 210	FC 210	50	19	10	16	110	165	97,6	138	42,6	51,6	28	14	12	10°	M14
UCFC 211	FC 211	55	22,2	13	19	125	185	106,1	150	46,4	55,6	31	15	12	10°	M16
UCFC 212	FC 212	60	25,4	17	19	135	195	113,1	160	56,7	65,1	36	15	12	10°	M16



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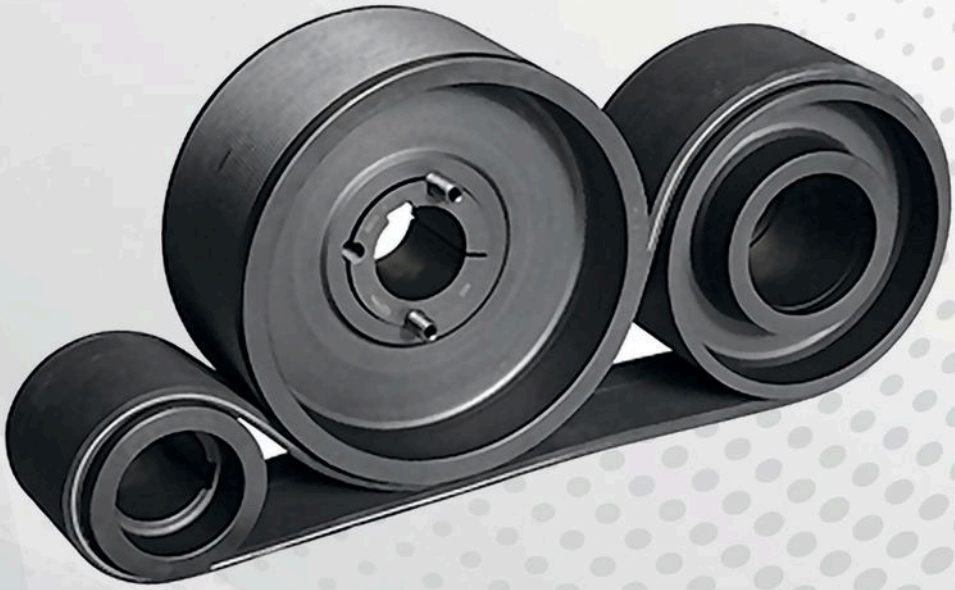

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