



PRODUCT CATALOGUE

ÜRÜN KATALOĞU

CE

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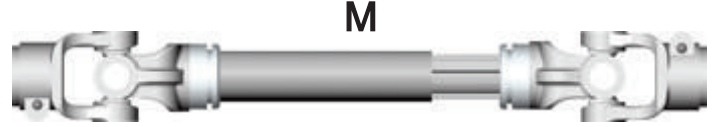
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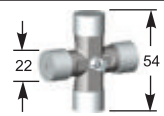
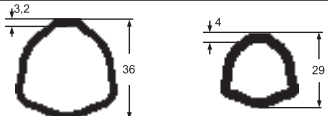
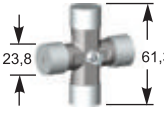
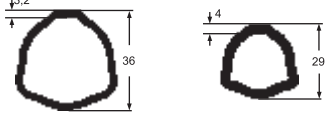
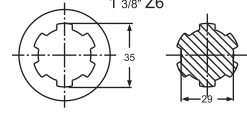
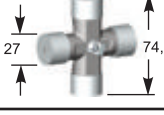
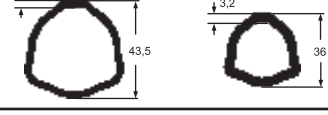
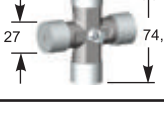
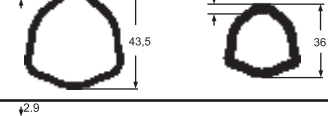
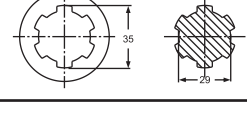
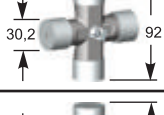
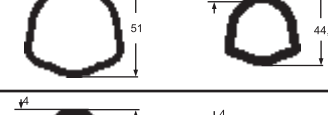
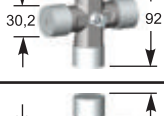
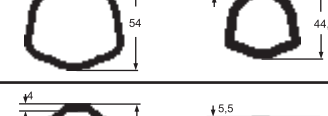
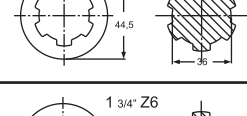
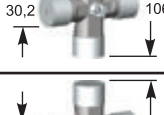
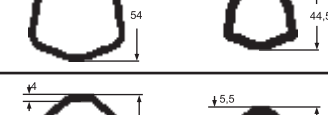
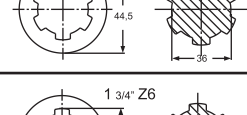
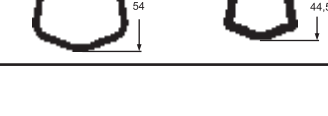
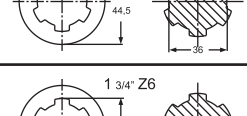
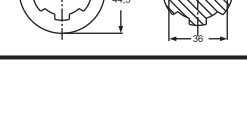
2008



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ÖLÇÜ SIZE	İSTAVROZ CROSS KIT	TELESKOPIK BORULAR / TELESCOPIC MEMBERS	
		SERIE T	SERIE M
1			
2			
3			
4			
5			
6			
7			
8			
9			

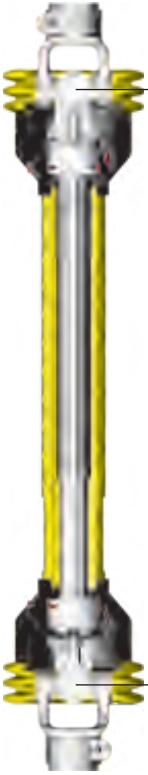
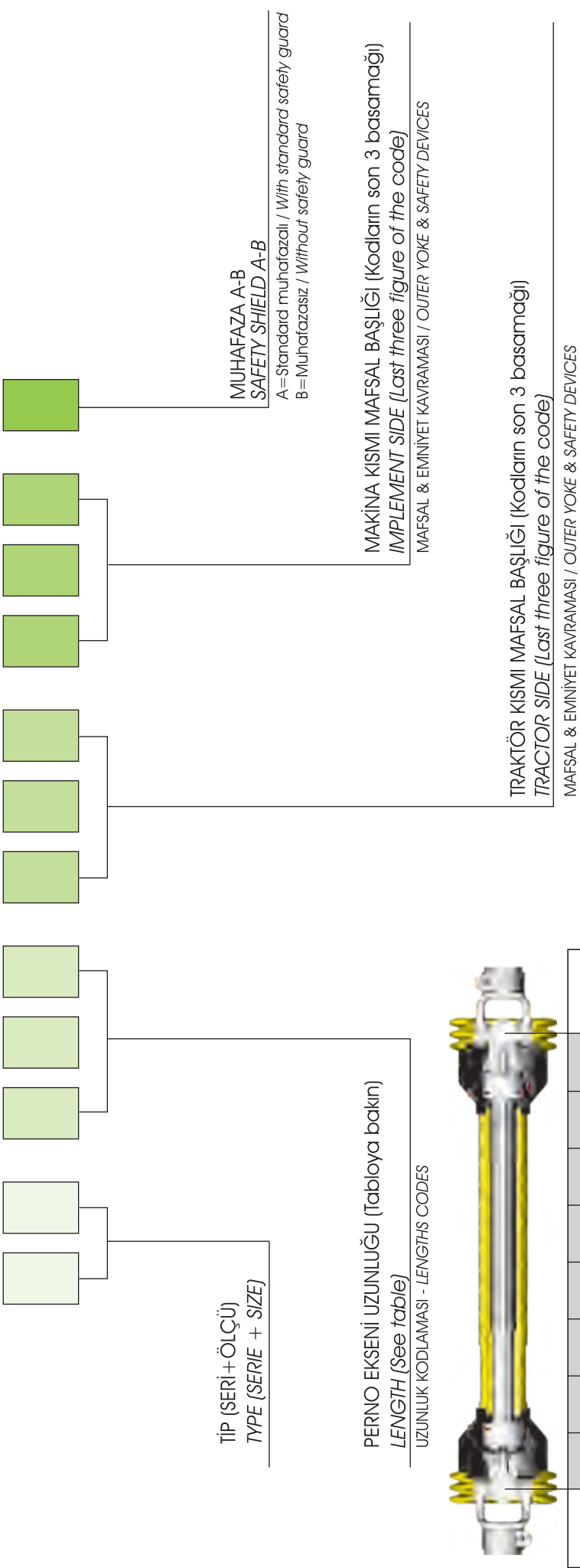
GÜÇ TABLOSU POWER RATINGS

SERİ SERIE	540 devir/dak. - rpm			1000 devir/dak. - rpm			MAKSİMUM DİNAMİK TORK MAX DYNAMIC TORQUE N.m - In.Lb
	GÜÇ POWER KW	HP	TORK TORQUE N.m - In.Lb	GÜÇ POWER KW	HP	TORK TORQUE N.m - In.Lb	
1	12	16	210 - 1850	18	25	172 - 1500	320 - 2850
2	15	21	270 - 2400	23	31	220 - 1950	450 - 4000
3	26	35	460 - 4050	40	55	380 - 3350	780 - 6900
4	26	35	460 - 4050	40	55	380 - 3350	780 - 6900
5	35	47	620 - 5500	54	74	520 - 4600	1050 - 9300
6	47	64	830 - 7350	74	100	710 - 6250	1450 - 12850
7	55	75	970 - 8600	87	118	830 - 7350	1800 - 15950
8	70	95	1240 - 10950	110	150	1050 - 9300	2250 - 19900
9	88	120	1560 - 13800	140	190	1340 - 11850	2900 - 25700

Değerler 5° çalışma açısına, 1000 saat çalışma ömrüne göre.
Values related to 5° joint angles, 1000 hours life.

Komple Kardan Mili Kodlaması

How To Order A Drive Shaft



KOD / CODE	046	051	056	061	071	086	101	129	KOD / CODE
L min	460	510	560	610	710	860	1010	1290	mm
	18 7/64	20 5/64	22 3/64	24 1/64	27 61/64	33 55/64	39 49/64	50 51/64	inch

KOMPLE KARDAN MİLİ KODLAMA ÖRNEĞİ

EXAMPLE OF COMPLETE SHAFT CODE

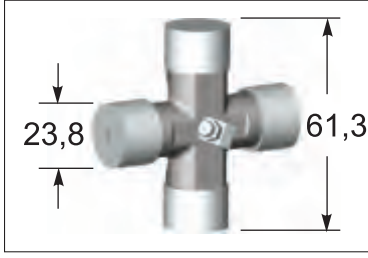
T 6 0 8 6 A 1 1 5 1 9 A

AÇIKLAMA

T6 086 A11 519 A kodlu bir şaftın, T seri, 6. Ölçü (T6 tipi) istavrozlu, 860 mm perno eksenli (086), traktör tarafının 1 3/8" 6 kanal pimli mafsallı (A11), makina tarafının ise 1 3/4" 6 kanal civata sıkmalı, 1200 Nm'lik BS2 tipi balatalı kavramalı (519) ve muhafazalı (A) olduğunu ifade eder.

EXPLANATION

The code T6 086 A11 519 A represent a drive shaft, T serie, size 6 (T6 type), 860 mm from one to other cross center (086), 1 3/8" 6 spline yoke with push pin (code A11) and 1 3/4" 6 spline 1200 Nm, BS2 type friction torque limiter (code 519) with standard safety guard.



KOD - CODE	046	051	056	061	071	086	101	129	KOD - CODE
L min	460	510	560	610	710	860	1010	1290	mm
	18 7/64	20 5/64	22 3/64	24 1/64	27 61/64	33 55/64	39 49/64	50 51/64	inch
L max	670	750	840	920	1090	1340	1590	2050	mm
	26 3/8	29 17/32	33 5/64	36 7/32	42 29/32	52 3/4	62 19/32	80 45/64	inch

Teknik Özellikler / Technical Data

540 devir/dak. - rpm				1000 devir/dak. - rpm				MAKSİM DİNAMİK TORK	
GUÇ - POWER	TORK - TORQUE			GUÇ - POWER	TORK - TORQUE			MAX DYNAMIC TORQUE	
KW	CV-HP-PS	N.m	in.lb	KW	CV-HP-PS	N.m	in.lb	N.m	in.lb
15	21	270	2400	23	31	220	1950	450	4000

Değerler 5° mafsals açısına ve 1000 saat çalışma ömrüne göre. / Values related to 5° joint angles, 1000 hours life.

Emniyet Kavramaları / Safety Devices

SD



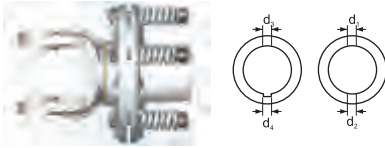
TİP	TORK	UYGULAMA ÖLÇÜSÜ&ŞEKLİ	KOD
TYPE	TORQUE	ATTACHMENT	CODE
SD1	-	1 3/8" Z6 *	803 102 321
SD2	-	1 3/8" Z6 *	803 202 322
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-

YK



TİP	TORK	UYGULAMA ÖLÇÜSÜ&ŞEKLİ	KOD
TYPE	TORQUE	ATTACHMENT	CODE
YK1	260 Nm	1 3/8" Z6 *	804 102 411
YK1	260 Nm	Ø 30 **	804 102 412
YK1	260 Nm	Ø 30 ***	804 102 413
YK1	300 Nm	1 3/8" Z6 *	804 102 414
YK2	500 Nm	1 3/8" Z6 *	804 202 415
YK2	500 Nm	Ø 30 **	804 202 416
YK2	500 Nm	Ø 30 ***	804 202 417

BS5



TİP	TORK	UYGULAMA ÖLÇÜSÜ&ŞEKLİ	KOD
TYPE	TORQUE	ATTACHMENT	CODE
BS5	300 Nm	1 3/8" Z6 ****	805 502 530
BS5	300 Nm	Ø30 d3=8mm, d4=m10 **	805 502 531
BS5	300 Nm	Ø25 d3=8mm, d4=m10 **	805 502 532
BS5	300 Nm	Ø30 d1=16,2mm, d2=10mm **	805 502 533
BS5	300 Nm	Ø25 d1=8mm, d2=8mm **	805 502 534
-	-	-	-

BK1



TİP	TORK	UYGULAMA ÖLÇÜSÜ&ŞEKLİ	KOD
TYPE	TORQUE	ATTACHMENT	CODE
BK1	200 Nm	1 3/8" Z6 *	806 102 611
BK1	200 Nm	1 3/8" Z6 ****	806 102 612
BK1	300 Nm	1 3/8" Z6 *	806 102 613
BK1	300 Nm	1 3/8" Z6 ****	806 102 614
BK1	450 Nm	1 3/8" Z6 *	806 102 615
BK1	450 Nm	1 3/8" Z6 ****	806 102 616

PK



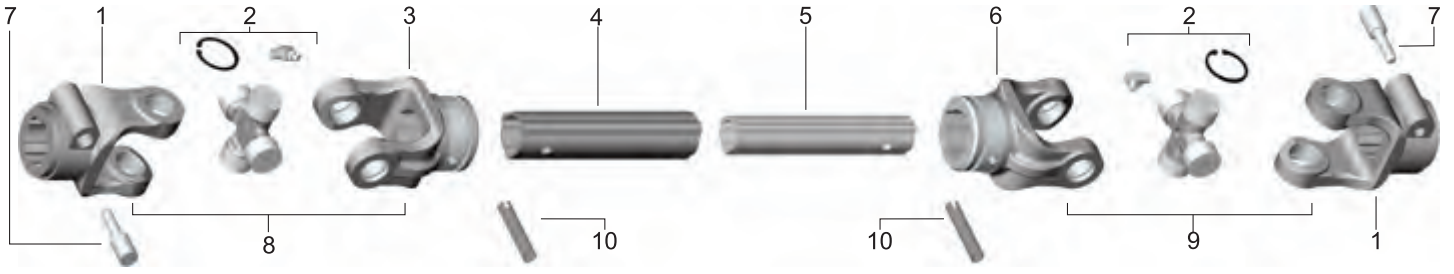
TİP	TORK	UYGULAMA ÖLÇÜSÜ	RADÜS&CİVATA	KOD
TYPE	TORQUE	ATTACHMENT	RADIUS&BOLT	CODE
PK2	650 Nm	1 3/8" Z6 *	R=36mm,M6- 8.8	802.202.222
PK2	780 Nm	1 3/8" Z6 *	R=42mm,M6- 8.8	802.202.211
PK2	900 Nm	1 3/8" Z6 *	R=48mm,M6- 8.8	802.202.212
PK2	1050 Nm	1 3/8" Z6 *	R=56mm,M6- 8.8	802.202.213
PK2	1400 Nm	1 3/8" Z6 *	R=42mm,M8- 8.8	802.202.216
PK2	1600 Nm	1 3/8" Z6 *	R=48mm,M8- 8.8	802.202.217

* Kolay takılır tip / With quick disconnect

** Ortadan delikli / With spring pin hole

*** Kama kanallı, setiskur sıkmalı / With keyway and topped hole

**** Civata sıkmalı / With bolt clamp



REF	1*	2	3	4**	5**	6	7	8	9	10
BORU TİPİ PROFILE TYPE										
			9.102.15.K16	9.102.17.119	9.102.17.118	9.102.15.K15		102.A11.K16	102.A11.K15	9.102.09.140
	9.102.12.A11	9.102.16.111					9.102.09.133			
			9.102.15.H17	9.102.17.147	9.102.17.145	9.102.15.H18		102.A11.H17	102.A11.H18	-

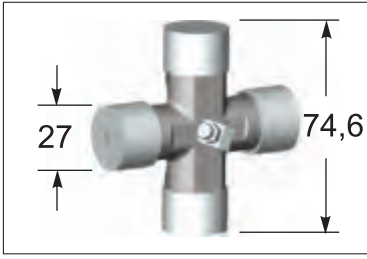
* Diğer versiyonları için lütfen aşağıdaki tablolara bakınız./ For other versions please see the following tables.

** Sipariş için lütfen kod'un sonuna cm cinsinden ölçüyü ekleyiniz./ For the ordering, please complete the code stating lengths in cm.

Traktör ve Makina Tarafı Mafsal Başlıkları / Outer Yokes

	D1	L1	L2	D2	N	KOD - CODE
	1 3/8" Z6	98	20			9.102.12.A11
	1 3/8" Z21	98	20			9.102.12.A14
	32x38(8)	98	20			9.102.12.A13
	1 3/8" Z6	83				9.102.13.D11
	1 3/8" Z6	98	20			9.102.12.B11
	1 3/8" Z21	98	20			9.102.12.B14
	20	83	15		6	9.102.13.E11
	22	83	15		8	9.102.13.E12
	25	83	20		8	9.102.13.E13
	30	83	20		10	9.102.13.E14
	20	83	15	M8	6	9.102.13.F11
	22	83	15	M10	6	9.102.13.F12
	25	83	20	M10	8	9.102.13.F13
	30	83	20	M10	8	9.102.13.F14
	20	98	20		6	9.102.12.C11
	22	98	20		6	9.102.12.C12
	25	98	20		8	9.102.12.C13
	27	98	20		8	9.102.12.C14
	30	98	20		8	9.102.12.C15

	D1	R2	D3	D2	R1	KOD - CODE
	47	74,5	8,5	M8	90	9.102.14.G23
	47	74,5	8,5		90	9.102.14.G24



Minimum & Maksimum Uzunluk / Lengths

KOD-CODE	046	051	056	061	071	086	101	129	KOD-CODE
L min	460	510	560	610	710	860	1010	1290	mm
	18 7/8"	20 5/8"	22 3/4"	24 1/4"	27 61/64"	33 35/64"	39 49/64"	50 51/64"	inch
L max	640	720	820	900	1070	1320	1570	2030	mm
	25 1/8"	28 11/32"	32 1/2"	35 7/16"	42 1/8"	51 31/32"	61 13/16"	79 59/64"	inch

Teknik Özellikler / Technical Data

540 devir/dak. - rpm				1000 devir/dak. - rpm				MAKSİM DİNAMİK TORK	
GUÇ - POWER	HP	TORK - TORQUE	N.m	GUÇ - POWER	HP	TORK - TORQUE	N.m	MAX DYNAMIC TORQUE	
KW		in.lb		KW		in.lb		N.m	in.lb
26	35	460	4050	40	55	380	3350	780	6900

Değerler 5° mafsals açısına ve 1000 saat çalışma ömrüne göredir. / Values related to 5° joint angles, 1000 hours life.

Emniyet Kavramaları / Safety Devices

SD



TIP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
SD1	-	1 3/8" Z6 *	803 104 321
SD2	-	1 3/8" Z6 *	804 204 322
-	-	-	-
-	-	-	-
-	-	-	-

YK



TIP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
YK2	500 Nm	1 3/8" Z6 *	804 204 415
YK2	600 Nm	1 3/8" Z6 *	804 204 418
YK3	800 Nm	1 3/8" Z6 *	804 304 421
YK3	900 Nm	1 3/8" Z6 *	804 304 422
YK4	1000 Nm	1 3/8" Z6 *	804 404 423

BS1



TIP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
BS1	750 Nm	1 3/8" Z6 **	805 104 511
BS1	750 Nm	1 3/8" Z6 ***	805 104 512
BS1	750 Nm	1 3/4" Z6 **	805 104 513
BS1	900 Nm	1 3/8" Z6 **	805 104 514
BS1	900 Nm	1 3/8" Z6 ***	805 104 515
BS1	900 Nm	1 3/4" Z6 **	805 104 516
-	-	-	-
-	-	-	-

BK1



TIP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
BK1	450 Nm	1 3/8" Z6 *	806 104 615
BK1	450 Nm	1 3/8" Z6 **	806 104 616
BK1	550 Nm	1 3/8" Z6 *	806 104 617
BK1	550 Nm	1 3/8" Z6 **	806 104 618
BK1	650 Nm	1 3/8" Z6 *	806 104 619
BK1	650 Nm	1 3/8" Z6 **	806 104 620
BK1	750 Nm	1 3/8" Z6 *	806 104 621
BK1	750 Nm	1 3/8" Z6 **	806 104 622

BK2



TIP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
BK2	800 Nm	1 3/8" Z6 *	806 204 625
BK2	800 Nm	1 3/8" Z6 **	806 204 626
BK2	950 Nm	1 3/4" Z6 *	806 204 627
BK2	950 Nm	1 3/8" Z6 **	806 204 628

GA8



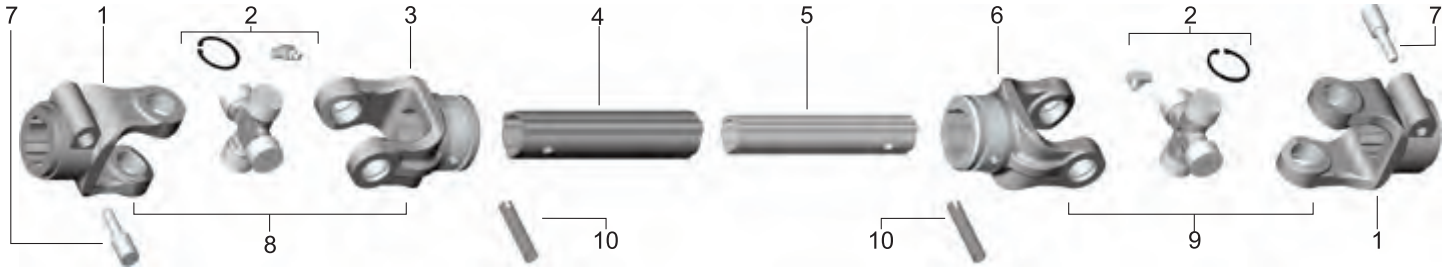
TIP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
GA8	-	1 3/8" Z6 ***	801.804.112
-	-	-	-
-	-	-	-

PK



TIP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ ATTACHMENT	RADÜS&CİVATA RADIUS&BOLT	KOD CODE
PK4	780 Nm	1 3/8" Z6 *	R=42mm,M6- 8.8	802.404.211
PK4	900 Nm	1 3/8" Z6 *	R=48mm,M6- 8.8	802.404.212
PK4	1050 Nm	1 3/8" Z6 *	R=56mm,M6- 8.8	802.404.213
PK4	1400 Nm	1 3/8" Z6 *	R=42mm,M8- 8.8	802.404.216
PK4	1600 Nm	1 3/8" Z6 *	R=48mm,M8- 8.8	802.404.217

* Kolay takılır tip / With quick disconnect
** Cıvata sıkmalı / With bolt clamp
*** Pimli / With push pin



REF	1*	2	3	4**	5**	6	7	8	9	10
BORU TİPİ PROFILE TYPE										
	9.104.12.A11	9.104.16.112	9.104.15.K21	9.104.17.121	9.104.17.120	9.104.15.K20	9.102.09.133	104.A11.K21	104.A11.K20	9.104.09.141
			9.104.15.H29	9.102.17.147	9.102.17.146	9.104.15.H28		104.A11.H29	104.A11.H28	-

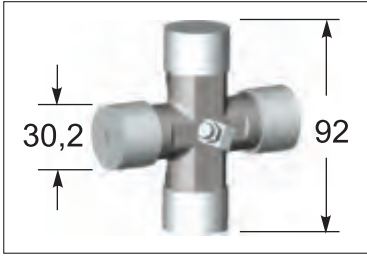
* Diğer versiyonları için lütfen aşağıdaki tablolara bakınız./ For other versions please see the following tables.

** Sipariş için lütfen kod'un sonuna cm cinsinden ölçüyü ekleyiniz./ For the ordering, please complete the code stating lengths in cm.

Traktör ve Makina Tarafı Mafsallı Başlıkları / Outer Yokes

	D1	L1	L2	D2	N	KOD - CODE
	1 3/8" Z6	107	20			9.104.12.A11
	1 3/8" Z21	107	20			9.104.12.A14
	32x38(8)	107	20			9.104.12.A13
	1 3/8" Z6	95				9.104.13.D11
	1 3/8" Z6	107	20			9.104.12.B11
	1 3/8" Z21	107	20			9.104.12.B14
	25	95	20		8	9.104.13.E13
	30	95	20		10	9.104.13.E14
	35	95	20		13	9.104.13.E15
	25	95	20	M12	8	9.104.13.F13
	30	95	20	M12	8	9.104.13.F14
	35	95	20	M12	10	9.104.13.F15
	25	107	20		8	9.104.12.C13
	30	107	20		8	9.104.12.C15
	35	107	20		10	9.104.12.C16

	D1	R2	D3	D2	R1	KOD - CODE
	57	84	10.5	M10	100	9.104.14.G25
	47	74.5	8.5		90	9.104.14.G24
	57	84	10.5		100	9.104.14.G26



Minimum & Maksimum Uzunluk / Lengths

KOD - CODE	046	051	056	061	071	086	101	129	KOD-CODE
L min	460	510	560	610	710	860	1010	1290	mm
	18 7/64	20 5/64	22 3/64	24 1/64	27 61/64	33 55/64	39 49/64	50 51/64	inch
L max	630	710	800	880	1050	1300	1550	2010	mm
	24 13/16	27 61/64	31 1/2	34 21/32	41 11/32	51 3/16	61 1/32	79 9/64	inch

Teknik Özellikler / Technical Data

540 devir/dak. - rpm				1000 devir/dak. - rpm				MAKSİMUM DİNAMİK TORK	
GUÇ - POWER	CV-HP-PS	TORK - TORQUE		GUÇ - POWER	CV-HP-PS	TORK - TORQUE		MAX DYNAMIC TORQUE	
KW		N.m	in.lb	KW		N.m	in.lb	N.m	in.lb
47	64	830	7350	74	100	710	6250	1450	12850

Değerler 5° mafsâl açısına ve 1000 saat çalışma ömrüne göredir. / Values related to 5° joint angles, 1000 hours life.

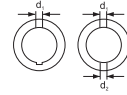
Emniyet Kavramaları / Safety Devices

SD



TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
SD1	-	1 3/8" Z6	803.106.321
SD2	-	1 3/8" Z6	803.206.322
SD3	-	1 3/8" Z6	803.306.323
SD4	-	1 3/8" Z6	803.406.324
-	-	-	-
-	-	-	-

YK



TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
YK2	600 Nm	1 3/8" Z6	804.206.418
YK2	800 Nm	Ø30 d1=10mm	804.206.419
YK2	600 Nm	Ø30 d1=m8 d2=8mm	804.206.420
YK3	800 Nm	1 3/8" Z6	804.306.421
YK4	1000 Nm	1 3/8" Z6	804.406.423
YK4	1200 Nm	1 3/8" Z6	804.406.424

BS



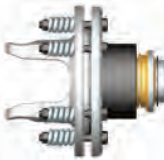
TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
BS1	900 Nm	1 3/8" Z6	805.106.514
BS1	900 Nm	1 3/8" Z6	805.106.515
BS1	900 Nm	1 3/4" Z6	805.106.516
BS2	1200 Nm	1 3/8" Z6	805.206.517
BS2	1200 Nm	1 3/8" Z6	805.206.518
BS2	1200 Nm	1 3/4" Z6	805.206.519
BS3	1450 Nm	1 3/8" Z6	805.306.520
BS3	1450 Nm	1 3/8" Z6	805.306.521
BS3	1450 Nm	1 3/4" Z6	805.306.522
BS4	1450 Nm	1 3/8" Z6	805.406.526
BS4	1450 Nm	1 3/4" Z6	805.406.527

BK



TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
BK1	450 Nm	1 3/8" Z6	806.106.615
BK1	550 Nm	1 3/8" Z6	806.106.617
BK1	650 Nm	1 3/8" Z6	806.106.619
BK1	750 Nm	1 3/8" Z6	806.106.621
BK1	900 Nm	1 3/8" Z6	806.106.623
BK2	800 Nm	1 3/8" Z6	806.206.625
BK2	800 Nm	1 3/8" Z6	806.206.626
BK2	950 Nm	1 3/8" Z6	806.206.627
BK2	950 Nm	1 3/8" Z6	806.206.628
BK2	1050 Nm	1 3/8" Z6	806.206.629
BK2	1050 Nm	1 3/8" Z6	806.206.630

BSD



TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
BSD1	1200 Nm	1 3/8" Z6 / Sağ-Right	807.106.711
BSD1	1200 Nm	1 3/8" Z6 / Sağ-Right	807.106.731

GA8



TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
GA8	-	1 3/8" Z6	801.806.112
-	-	-	-

PK



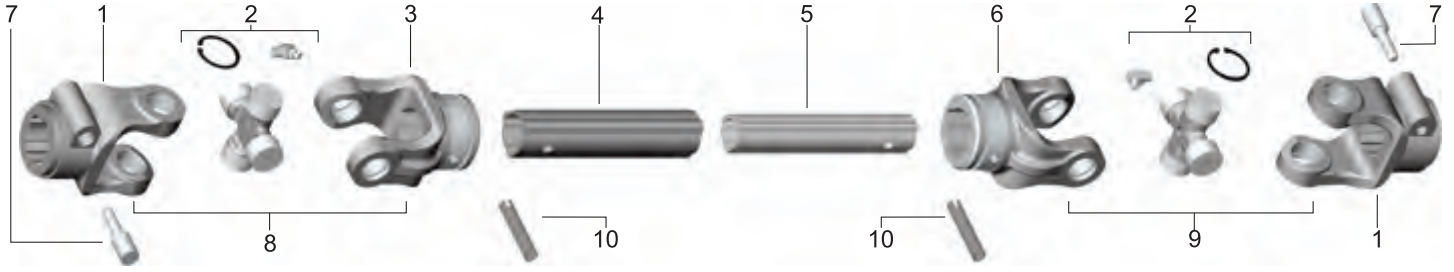
TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ ATTACHMENT	RADÜS&CİVATA RADIUS&BOLT	KOD CODE
PK6	780 Nm	1 3/8" Z6	* R=42mm,M6- 8.8	802.606.211
PK6	900 Nm	1 3/8" Z6	* R=48mm,M6- 8.8	802.606.212
PK6	1050 Nm	1 3/8" Z6	* R=56mm,M6- 8.8	802.606.213
PK6	1400 Nm	1 3/8" Z6	* R=42mm,M8- 8.8	802.606.216
PK6	1600 Nm	1 3/8" Z6	* R=48mm,M8- 8.8	802.606.217
PK6	1860 Nm	1 3/8" Z6	* R=56mm,M8- 8.8	802.606.218
PK6	2160 Nm	1 3/8" Z6	* R=42mm,M10- 8.8	802.606.221
PK6	2500 Nm	1 3/8" Z6	* R=48mm,M10- 8.8	802.606.219
PK6	2920 Nm	1 3/8" Z6	* R=56mm,M10- 8.8	802.606.220

* Kolay takılır tip / With quick disconnect

** Ortadan delikli / With spring pin hole

*** Kama kanallı, setiskur sıkmalı / With keyway and topped hole

**** Cıvata sıkmalı / With bolt clamp

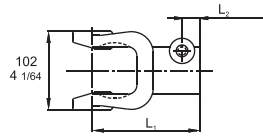
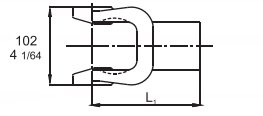
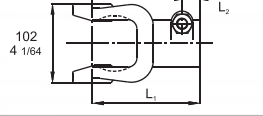
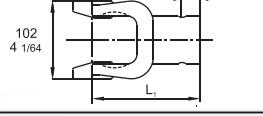
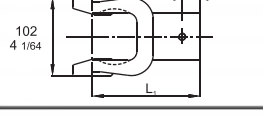
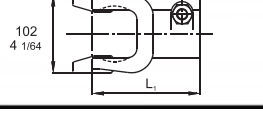


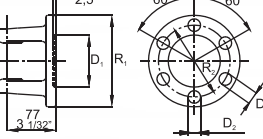
REF	1*	2	3	4**	5**	6	7	8	9	10
BORU TİPİ PROFILE TYPE										
			9.106.15.K25	9.107.17.125	9.106.17.122	9.106.15.K24		106.A11.K25	106.A11.K24	9.106.09.142
	9.106.12.A11	9.106.16.113					9.102.09.133			
			9.106.15.H26	9.107.17.148	9.107.17.136	9.106.15.H27		106.A11.H26	106.A11.H27	-

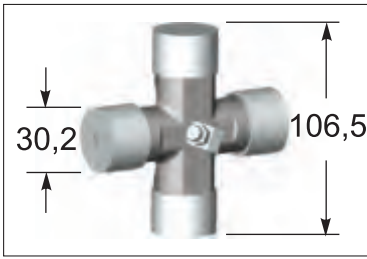
* Diğer versiyonları için lütfen aşağıdaki tablolara bakınız./ For other versions please see the following tables.

** Sipariş için lütfen kod'un sonuna cm cinsinden ölçüyü ekleyiniz./ For the ordering, please complete the code stating lengths in cm.

Traktör ve Makina Tarafı Mafsal Başlıkları / Outer Yokes

	D1	L1	L2	D2	N	KOD - CODE
	1 3/8" Z6	118	20			9.106.12.A11
	1 3/8" Z21	118	20			9.106.12.A14
	1 3/4" Z6	118	24			9.106.12.A12
	1 3/4" Z20	118	24			9.106.12.A15
	32x38(8)	118	20			9.106.12.A13
	1 3/8" Z6	116				9.106.13.D11
	1 3/4" Z6	116				9.106.13.D12
	1 3/8" Z6	118	20			9.106.12.B11
	1 3/8" Z21	118	20			9.106.12.B14
	1 3/4" Z6	118	20			9.106.12.B12
	1 3/4" Z20	118	20			9.106.12.B15
	30	113	20		10	9.106.13.E14
	35	113	20		13	9.106.13.E15
	40	113	20		13	9.106.13.E16
	25	113	20		8	9.106.13.E13
	30	113	20	M12	8	9.106.13.F14
	35	113	20	M12	10	9.106.13.F15
	40	113	20	M12	12	9.106.13.F16
	25	113	20	M12	8	9.106.13.F13
	30	118	20		8	9.106.12.C15
	35	118	20		10	9.106.12.C16
	25	118	20		8	9.106.12.C13

	D1	R2	D3	D2	R1	KOD - CODE
						
	75	101,5	12,5	M12	130	9.106.14.G27
	57	94	10,5		110	9.106.14.G28
	75	101,5	12,5		130	9.106.14.G29



Minimum & Maksimum Uzunluk / Lengths

KOD - CODE	046	051	056	061	071	086	101	129	KOD - CODE
L min	460	510	560	610	710	860	1010	1290	mm
	18 7/64	20 5/64	22 3/64	24 1/64	27 61/64	33 55/64	39 49/64	50 51/64	inch
L max	550	630	710	800	980	1230	1480	1950	mm
	21 21/32	24 13/16	31 1/2	27 61/64	38 37/64	48 27/64	58 17/64	76 49/64	inch

Teknik Özellikler / Technical Data

540 devir/dak. - rpm				1000 devir/dak. - rpm				MAKSİMUM DİNAMİK TORK	
GÜÇ - POWER		TORK - TORQUE		GÜÇ - POWER		TORK - TORQUE		MAX DYNAMIC TORQUE	
KW	CV-HP-PS	N.m	in.lb	KW	CV-HP-PS	N.m	in.lb	N.m	in.lb
55	75	970	8600	87	118	830	7350	1800	15950

Değerler 5° mafsall açısına ve 1000 saat çalışma ömrüne göredir. / Values related to 5° joint angles, 1000 hours life.

Emniyet Kavramaları / Safety Devices

SD



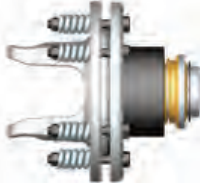
TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
SD3		1 3/8" Z6 *	803.307.323
SD4		1 3/8" Z6 *	803.407.324

YK



TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
YK3	900 Nm	1 3/8" Z6 *	804.307.422
YK4	1000 Nm	1 3/8" Z6 *	804.407.424

BSD



TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
BSD1	1200 Nm	1 3/8" Z6 / Sağ-Right *	807.107.711
BSD1	1200 Nm	1 3/8" Z6 / Sağ-Right **	807.107.731
BSD2	1200 Nm	1 3/8" Z6 / Sol-Left *	807.207.713
BSD2	1200 Nm	1 3/8" Z6 / Sol-Left **	807.207.733

BS2



TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
BS2	1200 Nm	1 3/8" Z6 **	805.207.517
BS2	1200 Nm	1 3/8" Z6 *	805.207.518
BS2	1200 Nm	1 3/4" Z6 **	805.207.519

BS3-4



TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
BS3	1500 Nm	1 3/8" Z6 **	805.307.523
BS3	1500 Nm	1 3/8" Z6 *	805.307.524
BS3	1500 Nm	1 3/4" Z6 **	805.307.525
BS4	1700 Nm	1 3/8" Z6 **	805.407.528
BS4	1700 Nm	1 3/4" Z6 *	805.407.529

BK2



TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
BK2	950 Nm	1 3/8" Z6 *	806.207.627
BK2	950 Nm	1 3/8" Z6 **	806.207.628
BK2	1050 Nm	1 3/8" Z6 *	806.207.629
BK2	1050 Nm	1 3/8" Z6 **	806.207.630
BK2	1350 Nm	1 3/8" Z6 *	806.207.631
BK2	1350 Nm	1 3/8" Z6 **	806.207.632

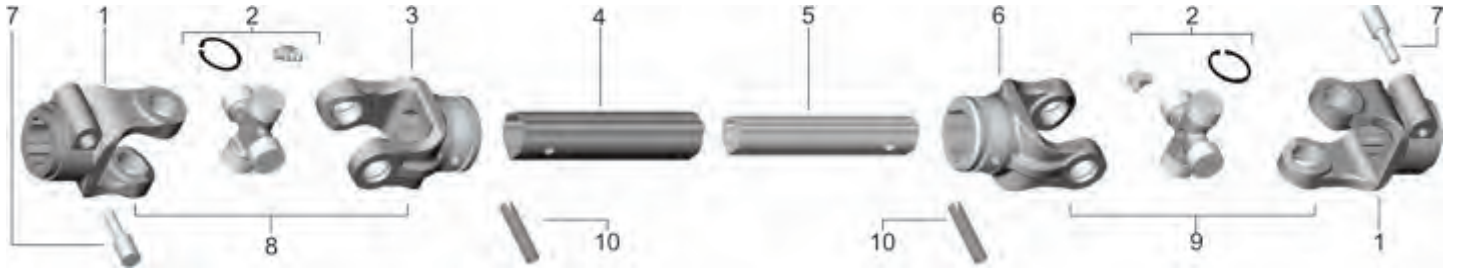
PK



TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ ATTACHMENT	RADÜS&CİVATA RADIUS&BOLT	KOD CODE
PK7	780 Nm	1 3/8" Z6 *	R=42mm,M6- 8.8	802.707.211
PK7	900 Nm	1 3/8" Z6 *	R=48mm,M6- 8.8	802.707.212
PK7	1050 Nm	1 3/8" Z6 *	R=56mm,M6- 8.8	802.707.213
PK7	1400 Nm	1 3/8" Z6 *	R=42mm,M8- 8.8	802.707.216
PK7	1600 Nm	1 3/8" Z6 *	R=48mm,M8- 8.8	802.707.217
PK7	1860 Nm	1 3/8" Z6 *	R=56mm,M8- 8.8	802.707.218
PK7	2160 Nm	1 3/8" Z6 *	R=42mm,M10- 8.8	802.707.221
PK7	2500 Nm	1 3/8" Z6 *	R=48mm,M10- 8.8	802.707.219
PK7	2920 Nm	1 3/8" Z6 *	R=56mm,M10- 8.8	802.707.220

* Kolay takılır tip / With quick disconnect

** Cıvata sıkmalı / With bolt clamp



REF	1*	2	3	4**	5**	6	7	8	9	10
BORU TİPİ PROFILE TYPE										
	9.107.12.A11	9.107.16.114	9.107.15.K29	9.107.17.125	9.107.17.124	9.107.15.K28		107.A11.K29	107.A11.K28	9.106.09.142
			9.107.15.H26	9.107.17.148	9.107.17.136	9.107.15.H27		107.A11.H26	107.A11.H27	-

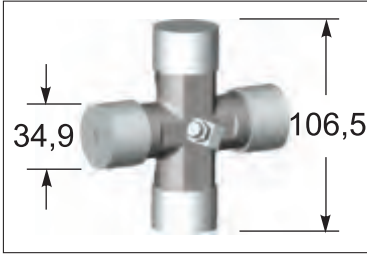
* Diğer versiyonları için lütfen aşağıdaki tablolara bakınız./ For other versions please see the following tables.

** Sipariş için lütfen kod'un sonuna cm cinsinden ölçüyü ekleyiniz./ For the ordering, please complete the code stating lengths in cm.

Traktör ve Makina Tarafı Mafsal Başlıkları / Outer Yokes

	D1	L1	L2	D2	N	KOD - CODE
	1 3/8" Z6	128	24			9.107.12.A11
	1 3/8" Z21	128	24			9.107.12.A14
	1 3/4" Z6	128	24			9.107.12.A12
	1 3/4" Z20	128	24			9.107.12.A15
	32x38(8)	128	24			9.107.12.A13
	1 3/8" Z6	122				9.107.13.D11
	1 3/4" Z6	122				9.107.13.D12
	1 3/8" Z6	128	24			9.107.12.B11
	1 3/8" Z21	128	24			9.107.12.B14
	1 3/4" Z6	128	24			9.107.12.B12
	1 3/4" Z20	128	24			9.107.12.B15
	30	122	24		10	9.107.13.E14
	35	122	24		13	9.107.13.E15
	40	122	24		13	9.107.13.E16
	45	122	24		13	9.107.13.E17
	30	122	24	M12	8	9.107.13.F14
	35	122	24	M14	10	9.107.13.F15
	40	122	24	M14	12	9.107.13.F16
	45	122	24	M14	14	9.107.13.F18
	45	122	24	M14	12	9.107.13.F17
	30	128	24		8	9.107.12.C15
	35	128	24		10	9.107.12.C16
	40	128	24		10	9.107.12.C17
	40	128	24		12	9.107.12.C18
	45	128	24		14	9.107.12.C19

	D1	R2	D3	D2	R1	KOD - CODE
 60°	85	120	15	M14	148	9.107.14.G30
	85	120	15		148	9.107.14.G31



Minimum & Maksimum Uzunluk / Lengths

KOD - CODE	046	051	056	061	071	086	101	129	KOD - CODE
L min	460	510	560	610	710	860	1010	1290	mm
	18 7/64	20 5/64	22 3/64	24 1/64	27 61/64	33 55/64	39 49/64	50 51/64	inch
L max	550	630	710	800	980	1230	1480	1950	mm
	21 21/32	24 13/16	31 1/2	27 61/64	38 37/64	48 27/64	58 17/64	76 49/64	inch

Teknik Özellikler / Technical Data

540 devir/dak. - rpm				1000 devir/dak. - rpm				MAKSİMUM DİNAMİK TORK	
GÜÇ - POWER	TORK - TORQUE			GÜÇ - POWER	TORK - TORQUE			MAX DYNAMIC TORQUE	
KW	CV-HP-PS	N.m	in.lb	KW	CV-HP-PS	N.m	in.lb	N.m	in.lb
70	95	1240	10950	110	150	1050	9300	2250	19900

Değerler 5° mafsallı açısına ve 1000 saat çalışma ömrüne göre. / Values related to 5° joint angles, 1000 hours life.

Emniyet Kavramaları / Safety Devices

SD



TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
SD3		1 3/8" Z6 *	803.308.323
SD4		1 3/8" Z6 *	803.408.324

YK



TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
YK4	1000 Nm	1 3/8" Z6 *	804.408.424

BSD



TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
BSD1	1200 Nm	1 3/8" Z6 / Sağ-Right *	807.108.711
BSD1	1200 Nm	1 3/8" Z6 / Sağ-Right **	807.108.731
BSD2	1200 Nm	1 3/8" Z6 / Sol-Left *	807.208.713
BSD2	1200 Nm	1 3/8" Z6 / Sol-Left **	807.208.733

BS2



TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
BS2	1200 Nm	1 3/8" Z6 **	805.208.517
BS2	1200 Nm	1 3/8" Z6 *	805.208.518
BS2	1200 Nm	1 3/4" Z6 **	805.208.519

BS3-4



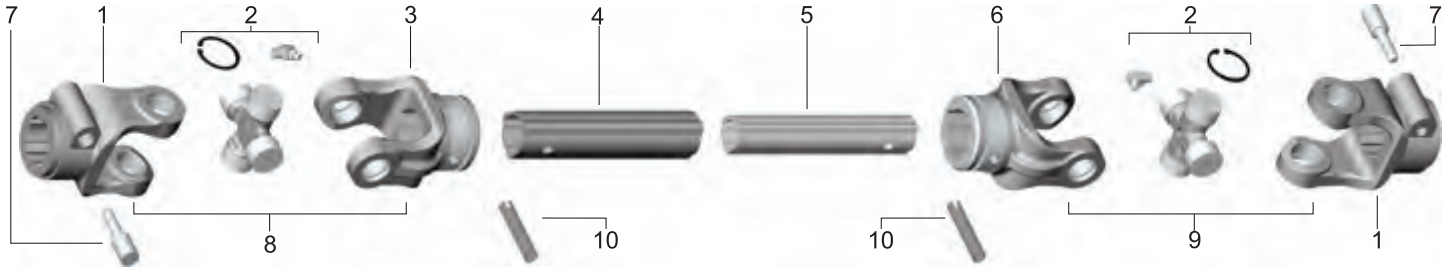
TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
BS3	1500 Nm	1 3/8" Z6 **	805.308.523
BS3	1500 Nm	1 3/8" Z6 *	805.308.524
BS3	1500 Nm	1 3/4" Z6 **	805.308.525
BS4	1700 Nm	1 3/8" Z6 **	805.408.528
BS4	1700 Nm	1 3/4" Z6 **	805.408.529

BK2



TİP TYPE	TORK TORQUE	UYGULAMA ÖLÇÜSÜ&ŞEKLİ ATTACHMENT	KOD CODE
BK2	1350 Nm	1 3/8" Z6 *	806.208.631
BK2	1350 Nm	1 3/8" Z6 **	806.208.632

* Kolay takılır tip / With quick disconnect
** Civata sıkmalı / With bolt clamp



REF	1*	2	3	4**	5**	6	7	8	9	10
BORU TİPİ PROFILE TYPE										
	9.108.12.A11	9.108.16.118	9.108.15.K31	9.107.17.125	9.107.17.124	9.108.15.K30	9.107.09.146	108.A11.K31	108.A11.K30	9.106.09.142
			9.108.15.H26	9.107.17.148	9.107.17.136	9.108.15.H27		108.A11.H26	108.A11.H27	-

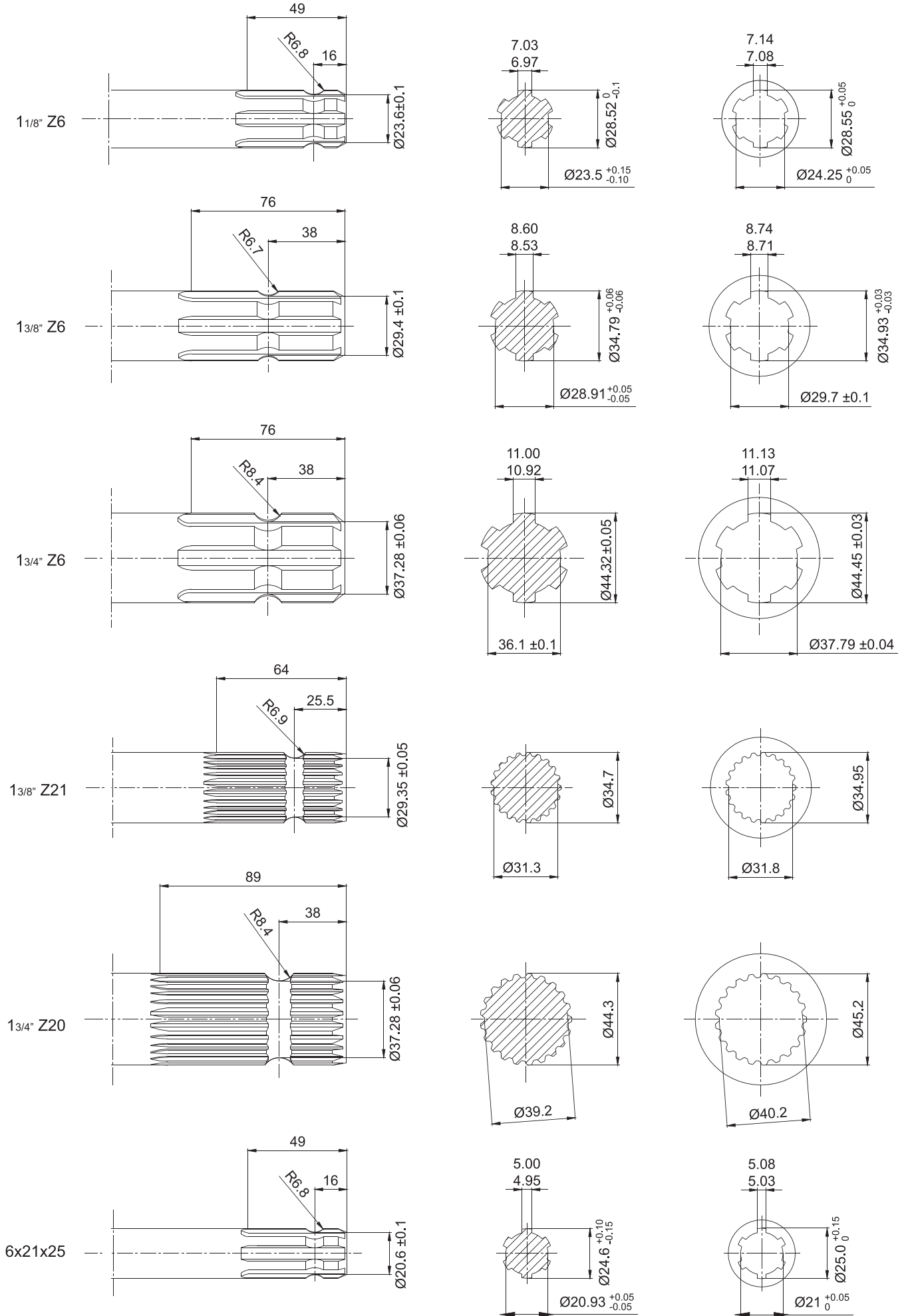
* Diğer versiyonları için lütfen aşağıdaki tablolara bakınız. / For other versions please see the following tables.

** Sipariş için lütfen kod'un sonuna cm cinsinden ölçüyü ekleyiniz. / For the ordering, please complete the code stating lengths in cm.

Traktör ve Makina Tarafı Mafsallı Başlıkları / Outer Yokes

	D1	L1	L2	D2	N	KOD - CODE
	1 3/8" Z6	128	24			9.108.12.A11
	1 3/8" Z21	128	24			9.108.12.A14
	1 3/4" Z6	128	24			9.108.12.A12
	1 3/4" Z20	128	24			9.108.12.A15
	32x38(8)	128	24			9.108.12.A13
	1 3/8" Z6	122				9.108.13.D11
	1 3/4" Z6	122				9.108.13.D12
	1 3/8" Z6	128	24			9.108.12.B11
	1 3/8" Z21	128	24			9.108.12.B14
	1 3/4" Z6	128	24			9.108.12.B12
	1 3/4" Z20	128	24			9.108.12.B15
	30	122	24		10	9.108.13.E14
	35	122	24		13	9.108.13.E15
	40	122	24		13	9.108.13.E16
	45	122	24		13	9.108.13.E17
	30	122	24	M12	8	9.108.13.F14
	35	122	24	M14	10	9.108.13.F15
	40	122	24	M14	12	9.108.13.F16
	45	122	24	M14	14	9.108.13.F18
	45	122	24	M14	12	9.108.13.F17
	30	128	24		8	9.108.12.C15
	35	128	24		10	9.108.12.C16
	40	128	24		10	9.108.12.C17
	40	128	24		12	9.108.12.C18
	45	128	24		14	9.108.12.C19

	D1	R2	D3	D2	R1	KOD - CODE
	85	120	15	M14	148	9.108.14.G30
	85	120	15		148	9.108.14.G31



Tarım makinelerinin traktör ile çalıştırılmaları sırasında aşırı yüklenmeler veya sıkışmalar sonucu ortaya çıkan aşırı enerji tüketiminin traktör, tarım makinesi ve mafsallı millerde meydana getireceği hasarlara engel olmak amacıyla çeşitli tip ve kapasitelerde üretilen emniyet tertibatlarıdır. Uluslararası düzenlemelere göre emniyet kavramaları makine tarafına takılmaktadır.

These devices, in various types and capacities, are used to protect the tractor, agricultural machine and the drive shaft against a damage due to over-consumption of energy caused by the overloading of the agricultural machinery in operation. According to the international regulations, safety devices are mounted on the implement side.

SERBEST GERİ DÖNÜŞLÜ EMNİYET KAVRAMASI

Çalışır durumdaki traktör durdurulduğunda veya dönme hızının yavaşlatıldığı hallerde tarım makinesinin volan görevi yapan elemanlarında birikmiş olan kinetik enerjinin traktöre iletilmediği durumlarda bu enerjinin kademeli olarak elimine edilmesi için kullanılan emniyet kavramalarıdır. Aynı kardan milinde başka bir emniyet tertibatı daha kullanılıyorsa serbest geri dönüşlü kavrama traktör tarafına takılmalıdır.



OVERRUNNING CLUTCH

This device gradually eliminates the kinetic energy accumulated on the flywheel of the agricultural machine, which is not transmitted through the tractor when a tractor in operation is suddenly stopped or slowed down. In case of the assembly of another safety clutch on the same drive shaft, overrunning clutch is mounted on the tractor side.

YILDIZ TİPİ AŞIRI YÜK EMNİYET KAVRAMALARI

Traktör ile çalıştırılan tarım makinelerinin aşırı yüklenmesi durumunda, geçici kayma ile aşırı yüklenmeyi absorbe ederek traktör, tarım makinesi ve mafsallı mili aşırı yüklenmeden doğabilecek hasarlara karşı koruyan emniyet kavramalarıdır. Kayma esnasında çıkan ses aşırı yüklenmenin belirtisidir. Bu durumda kavramanın fazla aşınmasını engellemek için traktör durdurulmalıdır. Tarım makinesi tarafına takılır.



RADIAL PIN CLUTCH

This device is used to protect the tractor, agricultural machine and the drive shaft against possible damages caused by overloads of the agricultural machine, by temporary slipping. Sound during slipping is the sign of the overload. The tractor should be stopped in order to avoid the excessive wear. It is mounted on the implement side.

PİM KESMELİ AŞIRI YÜK EMNİYET KAVRAMASI

Traktör ile çalıştırılan tarım makinelerinde herhangi bir ani sıkışma veya aşırı yüklenme durumunda önceden belirlenen yük değerinin aşılması halinde kavrama üzerinde bulunan civatanın kesilmesiyle, porya ve mafsallı, birbirinden bağımsız hareket sağlayan küre yatak halkası ile bir arada tutarak traktör kuyruk milindeki dönüş hareketini tarım makinesine iletilmesini engelleyen emniyet tertibatıdır. Tarım makinesi tarafına takılır.



SHEAR BOLT CLUTCH

Safety device that avoids the transmission of the rotational motion through the agricultural machine due to overloading, by the help of the bolt that shears off while the assembly of the hub and yoke is kept together by a ball bearing allowing the two parts independent rotations. It is mounted on the implement side.

SERBEST GERİ DÖNÜŞLÜ BALATALI EMNİYET KAVRAMASI

Kavramanın balatalı kısmının tarım makinesini ve şaftı ani tork yüklenmelerine karşı koruduğu, serbest geri dönüşlü kısmı ise traktör durdurulduğunda veya dönme hızının yavaşladığı hallerde dönmeye devam eden ünitelerin muhtemel etkilerini elimine ettiği kombine tertibatlarıdır. Tarım makinesi tarafına takılır.



FRICTION AND OVERRUNNING CLUTCH

Friction and overrunning clutches are combined clutches in which friction clutch protects the agricultural machine and the drive shaft against torque peaks, while the overrunning clutch eliminates the effects of rotating masses when a tractor in operation is suddenly stopped or slowed down. It is mounted on the implement side.

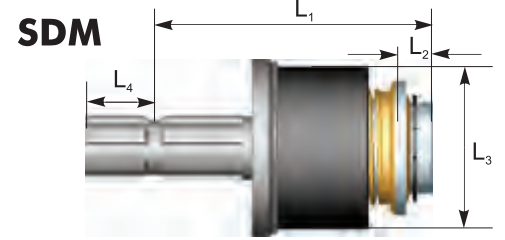
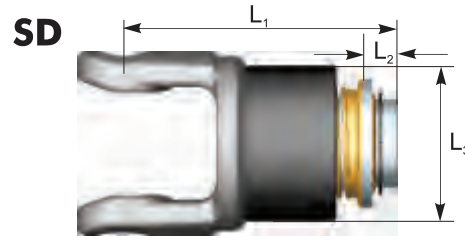
BALATALI AŞIRI YÜK EMNİYET KAVRAMALARI

Tarım makinesinin çalışırken çektiği gücün, herhangi bir nedenle kısa sürelerde aniden yükselmesi ile oluşan aşırı güç kullanımının sınırlandırılması yoluyla traktörü durdurmadan tarım makinesini ve mafsallı mili koruyan emniyet tertibatlarıdır. Kapalı tiplerde gövde üzerindeki kamaların yer değiştirilmesiyle tork ayarlanırken; dıştan yaylı tiplerde ise, dış yaylar torkun kolayca ayarlanmasını sağlar. Tarım makinesi tarafına takılır.



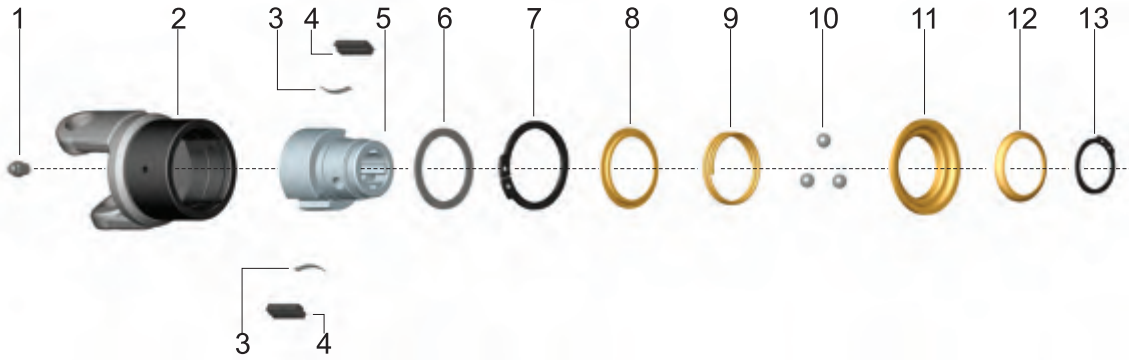
FRICTION CLUTCH

Devices that protects the agricultural machine and the drive shaft against possible damages by the help of the preset torque, due to sudden increases in power consumption of the tractor in operation. The torque is adjusted by relocating the cams on the clutch in BK type, while external springs provides the adjustment in BS type. It is mounted on the implement side.



TİP TYPE	MAX TORQUE		İSTAVROZ SERİSİ		KOD CODE	UYGULAMA ÖLÇÜSÜ		L ₁		L ₂		L ₃		L ₄		
	N.m	in.lb	SHAFT SIZE			ATTACHMENT	mm	inch	mm	inch	mm	inch	mm	inch		
SD1	3000	26550	2	R	803.102.311		1 1/8" Z6	146	5 3/4	28	1 7/64	90	3 35/64	-	-	
SD2	3000	26550	2	L	803.202.312		1 1/8" Z6	146	5 3/4	28	1 7/64	90	3 35/64	-	-	
SD1	3000	26550	4	R	803.104.311		1 1/8" Z6	155	6 7/64	28	1 7/64	90	3 35/64	-	-	
SD2	3000	26550	4	L	803.204.312		1 1/8" Z6	155	6 7/64	28	1 7/64	90	3 35/64	-	-	
SD1	3000	26550	6	R	803.106.311		1 1/8" Z6	160	6 13/64	28	1 7/64	90	3 35/64	-	-	
SD2	3000	26550	6	L	803.206.312		1 1/8" Z6	160	6 13/64	28	1 7/64	90	3 35/64	-	-	
SDM1	3000	26550	-	R	803.138.038		1 1/8" Z6	1 1/8" Z6	152	5 63/64	28	1 7/64	90	3 35/64	38	1 1/2"
SDM2	3000	26550	-	L	803.238.038		1 1/8" Z6	1 1/8" Z6	152	5 63/64	28	1 7/64	90	3 35/64	38	1 1/2"
SD3	3800	33630	6	R	803.306.313		1 1/8" Z6	184	7 1/4	28	1 7/64	90	3 35/64	-	-	
SD4	3800	33630	6	L	803.406.314		1 1/8" Z6	184	7 1/4	28	1 7/64	90	3 35/64	-	-	
SD3	3800	33630	7	R	803.307.313		1 1/8" Z6	219	8 5/8	28	1 7/64	90	3 35/64	-	-	
SD4	3800	33630	7	L	803.407.314		1 1/8" Z6	219	8 5/8	28	1 7/64	90	3 35/64	-	-	
SD3	3800	33630	8	R	803.308.313		1 1/8" Z6	219	8 5/8	28	1 7/64	90	3 35/64	-	-	
SD4	3800	33630	8	L	803.408.314		1 1/8" Z6	219	8 5/8	28	1 7/64	90	3 35/64	-	-	
SDM3	3800	33630	-	R	803.338.038		1 1/8" Z6	1 1/8" Z6	176	6 15/16	28	1 7/64	90	3 35/64	38	1 1/2"
SDM4	3800	33630	-	L	803.438.038		1 1/8" Z6	1 1/8" Z6	176	6 15/16	28	1 7/64	90	3 35/64	38	1 1/2"

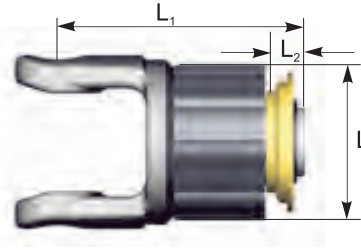
Yedek Parça / Spare Parts



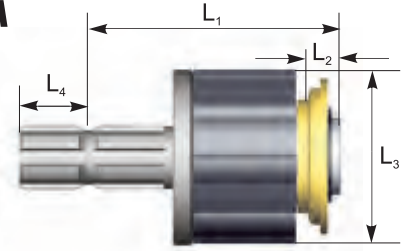
REF	ISTAVROZ SERİSİ SHAFT SIZE	ADET QUANTITY	KOD / CODE SD1/2 - SDM1/2	ADET QUANTITY	KOD / CODE SD3/4 - SDM3/4	PARÇA ADI DESIGNATION	STANDARD NO & ÖLÇÜSÜ TECHNICAL DATA
1		1	9.803.08.111	1	9.803.08.111	Gresorluk / Lubrication fitting	DIN 71412 - M6
2	-	R	9.803.07.111	1	9.803.07.113	Milli kavrama gövdesi	Kavrama gövdesi Clutch housing
		L	9.803.07.112	1	9.803.07.114	Clutch housing with spline	
	2	R	9.803.07.115	-	-		
		L	9.803.07.116	-	-		
	4	R	9.803.07.117	-	-		
		L	9.803.07.118	-	-		
	6	R	9.803.07.119	1	9.803.07.121		
		L	9.803.07.120	1	9.803.07.122		
	7	R	-	1	9.803.07.123		
		L	-	1	9.803.07.124		
	8	R	-	1	9.803.07.164		
		L	-	1	9.803.07.165		
3		2	9.803.04.111	2	9.803.04.112	Yaprak yay / Leaf Spring	
4		2	9.803.05.111	2	9.803.05.112	Kama / Key	
5		1	9.803.06.111	1	9.803.06.112	Porya / Hub	1 3/8" Z6
6		1	9.803.02.115	1	9.803.02.115	Destek halkası / Supporting ring	
7		1	9.803.01.111	1	9.803.01.111	Sekman / Retaining ring	DIN 472 - 72
8		1	9.803.02.114	1	9.803.02.114	Yay tutucu / Back-up ring	
9		1	9.803.04.113	1	9.803.04.113	Basma yayı / Compression spring	
10		3	9.803.03.111	3	9.803.03.111	Bilye / Ball	DIN 5401 - 1/2"
11		1	9.803.02.112	1	9.803.02.112	Kilit plakası / Lock collar	
12		1	9.803.02.111	1	9.803.02.111	Bilye koruyucu / Back-up ring	
13		1	9.803.01.112	1	9.803.01.112	Sekman / Retaining ring	DIN 471 - 50



YK

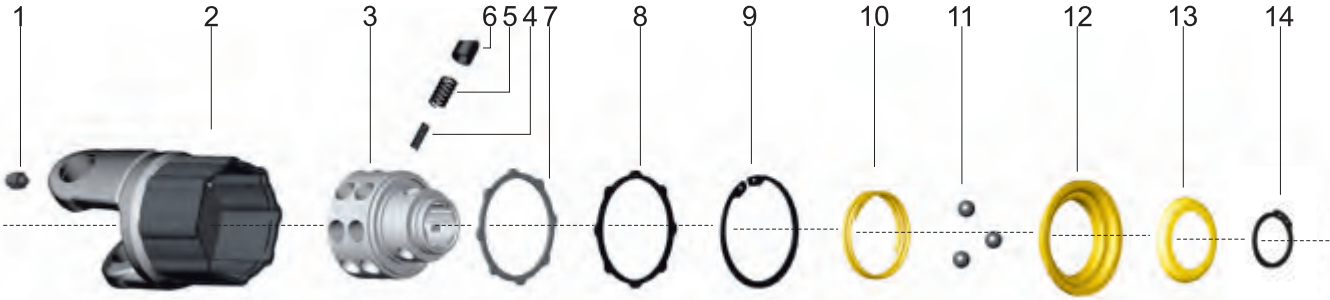


YKM



TİP TYPE	MAX TORQUE N.m / in lb	İSTAVROZ SERİSİ SHAFT SIZE	KOD CODE	UYGULAMA ÖLÇÜSÜ ATTACHMENT	L ₁		L ₂		L ₃		L ₄			
					mm	inch	mm	inch	mm	inch	mm	inch		
YK1	260	2300	2	804.102.411		1 3/8" Z6	115	4 17/32	20	51/64	95	3 3/4	-	-
YK1	300	2655	2	804.102.414		1 3/8" Z6	115	4 17/32	20	51/64	95	3 3/4	-	-
YKM1	300	2655	-	804.138.038	1 3/8" Z6	1 3/8" Z6	126	4 31/32	20	51/64	95	3 3/4	38	1 1/2
YK2	500	4425	2	804.202.415		1 3/8" Z6	134	5 9/32	20	51/64	95	3 3/4	-	-
YK2	500	4425	4	804.204.415		1 3/8" Z6	143	5 5/8	20	51/64	95	3 3/4	-	-
YK2	600	5310	4	804.204.418		1 3/8" Z6	143	5 5/8	20	51/64	95	3 3/4	-	-
YK2	600	5310	6	804.206.418		1 3/8" Z6	150	5 29/32	20	51/64	95	3 3/4	-	-
YKM2	600	5310	-	804.238.038	1 3/8" Z6	1 3/8" Z6	145	5 23/32	20	51/64	95	3 3/4	38	1 1/2
YK3	800	7080	4	804.304.421		1 3/8" Z6	162	6 3/8	20	51/64	95	3 3/4	-	-
YK3	900	7965	4	804.304.422		1 3/8" Z6	162	6 3/8	20	51/64	95	3 3/4	-	-
YK3	800	7080	6	804.306.421		1 3/8" Z6	168	6 5/8	20	51/64	95	3 3/4	-	-
YK3	900	7965	7	804.307.422		1 3/8" Z6	203	8	20	51/64	95	3 3/4	-	-
YKM3	900	7965	-	804.338.038	1 3/8" Z6	1 3/8" Z6	164	6 29/64	20	51/64	95	3 3/4	38	1 1/2
YK4	1000	8851	4	804.404.423		1 3/8" Z6	181	7 1/8	20	51/64	95	3 3/4	-	-
YK4	1000	8851	6	804.406.423		1 3/8" Z6	187	7 23/64	20	51/64	95	3 3/4	-	-
YK4	1200	10621	6	804.406.424		1 3/8" Z6	187	7 23/64	20	51/64	95	3 3/4	-	-
YK4	1200	10621	7	804.407.424		1 3/8" Z6	222	8 3/4	20	51/64	95	3 3/4	-	-
YK4	1200	10621	8	804.408.424		1 3/8" Z6	222	8 3/4	20	51/64	95	3 3/4	-	-
YKM4	1200	10621	-	804.438.038	1 3/8" Z6	1 3/8" Z6	183	7 13/64	20	51/64	95	3 3/4	38	1 1/2

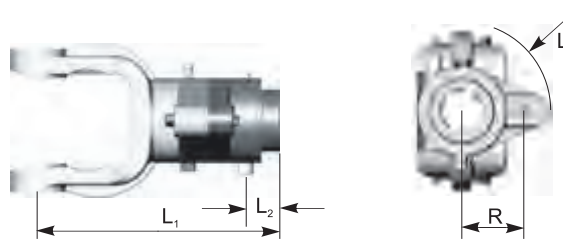
Yedek Parça / Spare Parts



REF	İSTAVROZ SERİSİ SHAFT SIZE	ADET QUANTITY	KOD/CODE YK1-YKM1	KOD/CODE YK2-YKM2	KOD/CODE YK3-YKM3	KOD/CODE YK4-YKM4	PARÇA ADI DESIGNATION	STANDARD NO & ÖLÇÜSÜ TECHNICAL DATA
1		1	9.803.08.111	9.803.08.111	9.803.08.111	9.803.08.111	Gresli luk / Lubrication fitting	m6, DIN 71412
2	Mali / With spline	1	9.804.07.125	9.804.07.126	9.804.07.127	9.804.07.128	Kavrama gövdesi / Clutch housing	
	2	1	9.804.07.129	9.804.07.130	-	-		
	4	1	-	9.804.07.131	9.804.07.132	9.804.07.133		
	6	1	-	9.804.07.134	9.804.07.135	9.804.07.136		
	7	1	-	-	9.804.07.137	9.804.07.138		
	8	1	-	-	-	9.804.07.166		
3		1	9.804.06.113	9.804.06.116	9.804.06.119	9.804.06.120	Porya / Hub	1 3/8" Z6
4		*	9.804.04.114	9.804.04.114	9.804.04.114	9.804.04.114	İç basma yayı / Inner spring	
5		*	9.804.04.115	9.804.04.115	9.804.04.115	9.804.04.115	Dış basma yayı / Outer spring	
6		*	9.804.05.115	9.804.05.115	9.804.05.115	9.804.05.115	Susta / Cam	
7		1	9.804.10.111	9.804.10.111	9.804.10.111	9.804.10.111	Kapatma halkası / Sealing ring	
8		1	9.804.02.117	9.804.02.117	9.804.02.117	9.804.02.117	Aşınma halkası / Supporting ring	
9		1	9.804.01.113	9.804.01.113	9.804.01.113	9.804.01.113	Sekman / Retaining ring	DIN 472 - 80
10		1	9.803.04.113	9.803.04.113	9.803.04.113	9.803.04.113	Basma yayı / Compression spring	
11		3	9.803.03.111	9.803.03.111	9.803.03.111	9.803.03.111	Bilye / Ball	DIN 5401 - 1/2"
12		1	9.803.02.112	9.803.02.112	9.803.02.112	9.803.02.112	Kilit plakası / Lock collar	
13		1	9.804.02.116	9.804.02.116	9.804.02.116	9.804.02.116	Bilye koruyucu / Back-up ring	
14		1	9.804.01.114	9.804.01.114	9.804.01.114	9.804.01.114	Sekman / Retaining ring	DIN 471 - 42

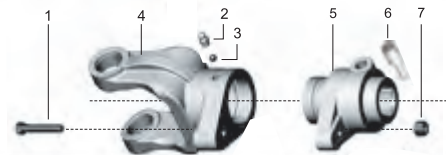


PK



TİP TYPE	MAX TORQUE N.m	in.lb	İST SERİSİ SHAFT SIZE	KOD CODE	UYGULAMA ÖLÇÜSÜ ATTACHMENT	L 1 mm	inch	L 2 mm	inch	L 3 mm	inch	R mm	inch	8.8
PK2	850	5752	2	802.202.222	1.5" Z6	108	4 1/8	21	53/64	80	2 3/8	36	1 27/64	M6
PK2	780	6903	2	802.202.211	1.5" Z6	108	4 1/8	21	53/64	80	2 3/8	42	1 21/32	M8
PK2	900	7965	2	802.202.212	1.5" Z6	108	4 1/8	21	53/64	80	2 3/8	48	1 57/64	M6
PK2	1050	9293	2	802.202.213	1.5" Z6	108	4 1/8	21	53/64	80	2 3/8	56	2 13/64	M8
PK2	1400	12391	2	802.202.216	1.5" Z6	108	4 1/8	21	53/64	80	2 3/8	42	1 21/32	M8
PK2	1600	14161	2	802.202.217	1.5" Z6	108	4 1/8	21	53/64	80	2 3/8	48	1 57/64	M8
PK4	780	6903	4	802.404.211	1.5" Z6	128	5 1/8	24	15/16	80	2 3/8	42	1 21/32	M8
PK4	900	7965	4	802.404.212	1.5" Z6	128	5 1/8	24	15/16	80	2 3/8	48	1 57/64	M8
PK4	1050	9293	4	802.404.213	1.5" Z6	128	5 1/8	24	15/16	80	2 3/8	56	2 13/64	M8
PK4	1400	12391	4	802.404.216	1.5" Z6	128	5 1/8	24	15/16	80	2 3/8	42	1 21/32	M8
PK4	1600	14161	4	802.404.217	1.5" Z6	128	5 1/8	24	15/16	80	2 3/8	48	1 57/64	M8
PK6	780	6903	6	802.606.211	1.5" Z6	171	6 47/64	28	1 3/32	71	2 51/64	42	1 21/32	M6
PK6	900	7965	6	802.606.212	1.5" Z6	171	6 47/64	28	1 3/32	71	2 51/64	48	1 57/64	M6
PK6	1050	9293	6	802.606.213	1.5" Z6	171	6 47/64	28	1 3/32	71	2 51/64	56	2 13/64	M6
PK6	1400	12391	6	802.606.216	1.5" Z6	171	6 47/64	28	1 3/32	71	2 51/64	42	1 21/32	M8
PK6	1600	14161	6	802.606.217	1.5" Z6	171	6 47/64	28	1 3/32	71	2 51/64	48	1 57/64	M8
PK6	1860	16462	6	802.606.218	1.5" Z6	171	6 47/64	28	1 3/32	71	2 51/64	56	2 13/64	M8
PK6	2160	19117	6	802.606.221	1.5" Z6	171	6 47/64	28	1 3/32	71	2 51/64	42	1 21/32	M10
PK6	2500	22126	6	802.606.219	1.5" Z6	171	6 47/64	28	1 3/32	71	2 51/64	48	1 57/64	M10
PK6	2920	25844	6	802.606.220	1.5" Z6	171	6 47/64	28	1 3/32	71	2 51/64	56	2 13/64	M10
PK7	900	7965	7	802.707.212	1.5" Z6	175	6 57/64	28	1 3/32	71	2 51/64	48	1 57/64	M6
PK7	1050	9293	7	802.707.213	1.5" Z6	175	6 57/64	28	1 3/32	71	2 51/64	56	2 13/64	M6
PK7	1400	12391	7	802.707.216	1.5" Z6	175	6 57/64	28	1 3/32	71	2 51/64	42	1 21/32	M8
PK7	1600	14161	7	802.707.217	1.5" Z6	175	6 57/64	28	1 3/32	71	2 51/64	48	1 57/64	M8
PK7	1860	16462	7	802.707.218	1.5" Z6	175	6 57/64	28	1 3/32	71	2 51/64	56	2 13/64	M8
PK7	2160	19117	7	802.707.221	1.5" Z6	175	6 57/64	28	1 3/32	71	2 51/64	42	1 21/32	M10
PK7	2500	22126	7	802.707.219	1.5" Z6	175	6 57/64	28	1 3/32	71	2 51/64	48	1 57/64	M10
PK7	2920	25844	7	802.707.220	1.5" Z6	175	6 57/64	28	1 3/32	71	2 51/64	56	2 13/64	M10

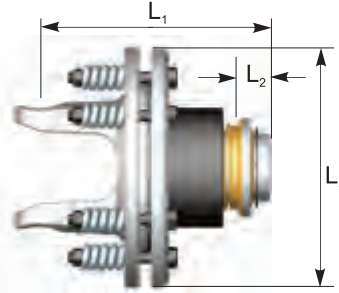
Yedek Parça / Spare Parts



REF	ADET QUANTITY	KOD/CODE PK2	KOD/CODE PK4	KOD/CODE PK6	KOD/CODE PK7	PARÇA ADI DESIGNATION	STANDARD NO & ÖLÇÜSÜ TECHNICAL DATA
1	1	9.802.09.112	9.802.09.112	-	-	Civata / Hexagon bolt	DIN 931 - M6x 45 - 8.8
	1	9.802.09.114	9.802.09.114	-	-		DIN 931 - M8x 45 - 8.8
	1	-	-	9.802.09.150	9.802.09.150		DIN 931 - M6x 55 - 8.8
	1	-	-	9.802.09.161	9.802.09.161		DIN 931 - M8x 55 - 8.8
	1	-	-	9.802.09.162	9.802.09.162		DIN 931 - M10x 55 - 8.8
2	1	9.802.08.112	9.802.08.112	9.802.08.112	9.802.08.112	Gresörük / Lubrication fitting	DIN 71412 - M8
3	28 (26 only for PK2)	9.802.03.112	9.802.03.112	9.802.03.112	9.802.03.112	Bilye / Ball	DIN 5401 7/32"
4	1	9.802.07.176	-	-	-	Mafsai / Yoke	R=36mm - M6
	1	9.802.07.177	9.802.07.169	9.802.07.139	-		R=42mm - M6
	1	9.802.07.178	9.802.07.170	9.802.07.140	9.802.07.142		R=48mm - M6
	1	9.802.07.179	9.802.07.171	9.802.07.141	9.802.07.143		R=56mm - M6
	1	9.802.07.180	9.802.07.173	9.802.07.182	9.802.07.144		R=42mm - M8
	1	9.802.07.181	9.802.07.175	9.802.07.183	9.802.07.145		R=48mm - M8
	1	-	-	9.802.07.184	9.802.07.187		R=56mm - M8
	1	-	-	9.802.07.185	9.802.07.188		R=42mm - M10
	1	-	-	9.802.07.186	9.802.07.189		R=48mm - M10
5	1	-	-	9.802.07.174	9.802.07.172	Pimli porya Hub with quick disconnect pin	R=56mm - M10
	1	9.802.06.190	-	-	-		R=36mm - M6
	1	9.802.06.191	9.802.06.195	9.802.06.121	-		R=42mm - M6
	1	9.802.06.192	9.802.06.181	9.802.06.122	9.802.06.122		R=48mm - M6
	1	9.802.06.193	9.802.06.196	9.802.06.123	9.802.06.123		R=56mm - M6
	1	9.802.06.194	9.802.06.197	9.802.06.126	9.802.06.126		R=42mm - M8
	1	9.802.06.188	9.802.06.187	9.802.06.127	9.802.06.127		R=48mm - M8
	1	-	-	9.802.06.198	9.802.06.198		R=56mm - M8
	1	-	-	9.802.06.199	9.802.06.199		R=42mm - M10
6	1 set	9.102.09.133	9.102.09.133	9.107.09.135	9.107.09.135	Pim+yay+pul / Quick-disconnect pin set	R=48mm - M10
	1	9.802.09.160	9.802.09.160	9.802.09.160	9.802.09.160		R=56mm - M10
	1	9.805.09.129	9.805.09.129	9.805.09.129	9.805.09.129		R=42mm - M10
7	1	9.805.09.127	9.805.09.127	9.805.09.127	9.805.09.127	Somun / Hexagon nut	DIN 985 - M6
	1	9.805.09.127	9.805.09.127	9.805.09.127	9.805.09.127		DIN 985 - M8
							DIN 985 - M10



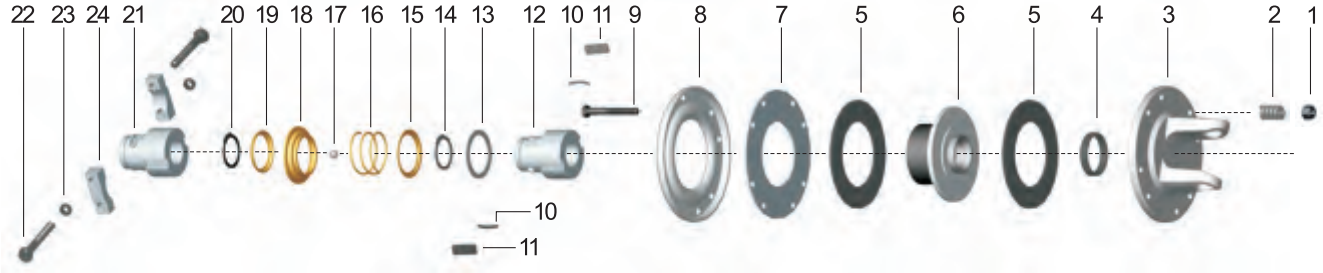
BSD1-2



TİP TYPE	MAX TORQUE N.m / In.lb	ISTAVROZ SERİSİ SHAFT SIZE	KOD CODE	UYGULAMA ÖLÇÜSÜ ATTACHMENT	L 1 mm / inch	L 2 mm / inch	L 3 mm / inch	SD Yönü SD Rotation				
BSD1	1200	10600	6	807.106.711	1 3/8" Z6 Q.D.	182	7 11/64	28	1 7/64	200	7 7/8	Sağ / Right
BSD1	1200	10600	7	807.107.711	1 3/8" Z6 Q.D.	186	7 21/64	28	1 7/64	200	7 7/8	Sağ / Right
BSD1	1200	10600	8	807.108.711	1 3/8" Z6 Q.D.	189	7 7/16	28	1 7/64	200	7 7/8	Sağ / Right
BSD1	1200	10600	6	807.106.731	1 3/8" Z6 C.B.	177	6 31/32	28	1 7/64	200	7 7/8	Sağ / Right
BSD1	1200	10600	7	807.107.731	1 3/8" Z6 C.B.	181	7 1/8	28	1 7/64	200	7 7/8	Sağ / Right
BSD1	1200	10600	8	807.108.731	1 3/8" Z6 C.B.	184	7 1/4	28	1 7/64	200	7 7/8	Sağ / Right
BSD2	1200	10600	6	807.206.713	1 3/8" Z6 Q.D.	182	7 11/64	28	1 7/64	200	7 7/8	Sol / Left
BSD2	1200	10600	7	807.207.713	1 3/8" Z6 Q.D.	186	7 21/64	28	1 7/64	200	7 7/8	Sol / Left
BSD2	1200	10600	8	807.208.713	1 3/8" Z6 Q.D.	189	7 7/16	28	1 7/64	200	7 7/8	Sol / Left
BSD2	1200	10600	6	807.206.733	1 3/8" Z6 C.B.	177	6 31/32	28	1 7/64	200	7 7/8	Sol / Left
BSD2	1200	10600	7	807.207.733	1 3/8" Z6 C.B.	181	7 1/8	28	1 7/64	200	7 7/8	Sol / Left
BSD2	1200	10600	8	807.208.733	1 3/8" Z6 C.B.	184	7 1/4	28	1 7/64	200	7 7/8	Sol / Left

Q.D. = Kolay takılır tip / Quick disconnect lock
C.B. = Civata sıkmalı / With clamp bolt

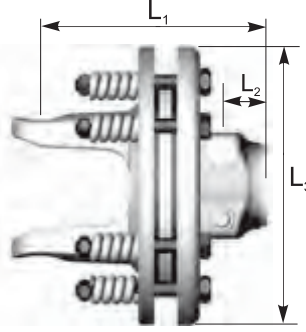
Yedek Parça / Spare Parts



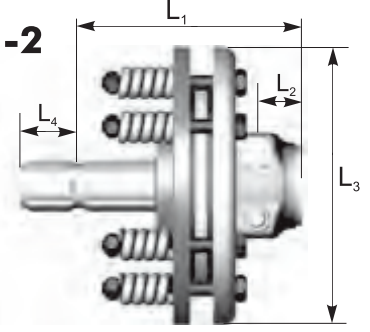
REF	ISTAVROZ SERİSİ SHAFT SIZE	ADET QUANTITY	KOD CODE	PARÇA ADI DESIGNATION	STANDARD NO & ÖLÇÜSÜ TECHNICAL DATA
1		8	9.805.09.127	Somun / Hexagon nut	DIN 985 - M10
2		8	9.805.04.120		5mm
		8	9.805.04.121	Yay / Spring	6mm
		8	9.805.04.122		7mm
3	6	1	9.806.14.G18		
	7	1	9.807.14.G18	Flanşlı mafsallı / Flange yoke	
	8	1	9.808.14.G18		
4		1	9.805.10.112	Yatak / Ring	
5		2	9.805.11.114	Balata / Friction disk	Ø 160 x Ø 97
6		1	9.807.06.157	Porya / Flange with housing	Sağ / Right
		1	9.807.06.174		Sol / Left
7		1	9.805.02.127	Ara disk / Inner plate	Kalınlık / Thickness=4mm
8		1	9.805.02.125	Esnek flanş / Pressure plate	
9		8	9.805.09.126	Civata / Hexagon bolt	DIN 931 - M10x85 - 8.8
10		2	9.803.04.111	Yaprak yay / Leaf Spring	
11		2	9.803.05.111	Kama / Key	
12		1	9.803.06.111	Porya / Hub	1 3/8" Z6 Q.D.
13		1	9.803.02.115	Destek halkası / Supporting ring	
14		1	9.803.01.111	Sekman / Retaining ring	DIN 472 - 72
15		1	9.803.02.114	Yay tutucu / Back-up ring	
16		1	9.803.04.113	Basma yayı / Compression spring	
17		3	9.803.03.111	Bilye / Ball	DIN 5401 - 1/2"
18		1	9.803.02.112	Kilit plakası / Lock collar	
19		1	9.803.02.111	Bilye koruyucu / Back-up ring	
20		1	9.803.01.112	Sekman / Retaining ring	DIN 471 - 50
21		1	9.803.06.175	Porya / Hub	1 3/8" Z6 C.B.
22		2	9.806.09.122	Civata / Hexagon bolt	DIN 931-M12X85 8.8
23		2	9.806.09.123	Somun / Hexagon nut	DIN 985-M12
24		2	9.806.05.113	Sıkma pabucu / Bridge	



BS1-2



BSM1-2

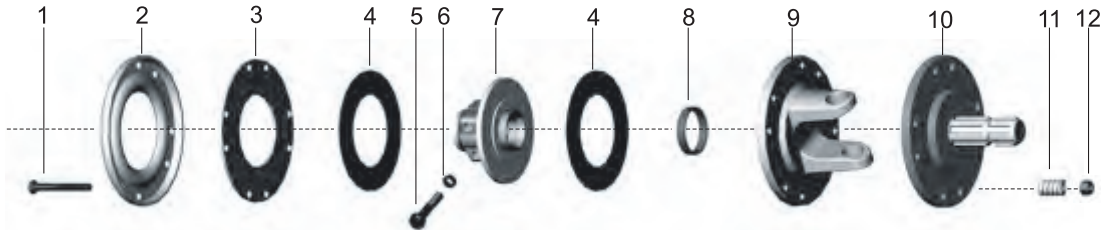


TİP TYPE	MAX TORQUE		İSTAVROZ SERİSİ SHAFT SIZE	KOD CODE	UYGULAMA ÖLÇÜSÜ ATTACHMENT	L 1		L 2		L 3		L 4	
	N.m	in.lb				mm	inch	mm	inch	mm	inch	mm	inch
BS1	750	6650	4	805.104.511	1 3/8" Z6 C.B.	141	5 9/16	29	1 9/64	180	7 3/32	-	-
BS1	750	6650	4	805.104.512	1 3/8" Z6 Q.D.	141	5 9/16	29	1 9/64	180	7 3/32	-	-
BS1	750	6650	4	805.104.513	1 3/4" Z6 C.B.	141	5 9/16	29	1 9/64	180	7 3/32	-	-
BS1	900	7950	4	805.104.514	1 3/8" Z6 C.B.	141	5 9/16	29	1 9/64	180	7 3/32	-	-
BS1	900	7950	4	805.104.515	1 3/8" Z6 Q.D.	141	5 9/16	29	1 9/64	180	7 3/32	-	-
BS1	900	7950	4	805.104.516	1 3/4" Z6 C.B.	141	5 9/16	29	1 9/64	180	7 3/32	-	-
BS1	900	7950	6	805.106.514	1 3/8" Z6 C.B.	149	5 55/64	29	1 9/64	180	7 3/32	-	-
BS1	900	7950	6	805.106.515	1 3/8" Z6 Q.D.	149	5 55/64	29	1 9/64	180	7 3/32	-	-
BS1	900	7950	6	805.106.516	1 3/4" Z6 C.B.	149	5 55/64	29	1 9/64	180	7 3/32	-	-
BSM1	900	7950	-	805.198.038	1 3/8" Z6 1 3/8" Z6 C.B.	140	5 33/64	29	1 9/64	180	7 3/32	38	1 1/2
BS2	1200	10600	6	805.206.517	1 3/8" Z6 C.B.	149	5 55/64	29	1 9/64	200	7 7/8	-	-
BS2	1200	10600	6	805.206.518	1 3/8" Z6 Q.D.	149	5 55/64	29	1 9/64	200	7 7/8	-	-
BS2	1200	10600	6	805.206.519	1 3/4" Z6 C.B.	149	5 55/64	29	1 9/64	200	7 7/8	-	-
BS2	1200	10600	7	805.207.517	1 3/8" Z6 C.B.	150	5 29/32	29	1 9/64	200	7 7/8	-	-
BS2	1200	10600	7	805.207.518	1 3/4" Z6 C.B.	150	5 29/32	29	1 9/64	200	7 7/8	-	-
BS2	1200	10600	8	805.208.517	1 3/8" Z6 C.B.	150	5 29/32	29	1 9/64	200	7 7/8	-	-
BS2	1200	10600	8	805.208.519	1 3/4" Z6 C.B.	150	5 29/32	29	1 9/64	200	7 7/8	-	-
BSM2	1200	10600	-	805.238.038	1 3/8" Z6 1 3/8" Z6 C.B.	140	5 33/64	29	1 9/64	200	7 7/8	38	1 1/2
BSM2	1200	10600	-	805.238.034	1 3/8" Z6 1 3/4" Z6 C.B.	140	5 33/64	29	1 9/64	200	7 7/8	38	1 1/2

Q.D. = Pimli / With Quick disconnect pin

C.B. = Civata sıkmalı / With clamp bolt

Yedek Parça / Spare Parts



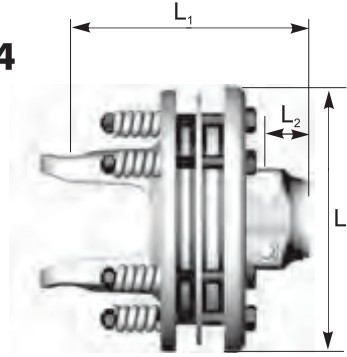
REF	İSTAVROZ SERİSİ SHAFT SIZE	ADET QUANTITY	KOD/CODE BS1-BSM1	ADET QUANTITY	KOD/CODE BS2-BSM2	PARÇA ADI DESIGNATION	STANDARD NO & ÖLÇÜSÜ TECHNICAL DATA
1		8	9.805.09.126	8	9.805.09.126	Civata / Hexagon bolt	DIN 931 - M10x85 - 8.8
2		1	9.805.02.124	1	9.805.02.125	Esnek flanş / Pressure plate	
3		1	9.805.02.126	1	9.805.02.127	Ara disk / Inner plate	Kalınlık / Thickness =4mm
4		-	-	2	9.805.11.114	Balata / Friction disk	Ø 160 x Ø 97
5		2	9.805.11.113	-	-		Ø 140 x Ø 85
6		2	9.805.09.125	2	9.805.09.125	Civata / Hexagon bolt	DIN 931 - M12x75 - 8.8
7		2	9.806.09.123	2	9.806.09.123	Somun / Hexagon nut	DIN 985 - M12
8		1	9.805.06.136	1	9.805.06.139	Civata sıkmalı porya	1 3/8" Z6 C.B.
9		1	9.805.06.138	1	9.805.06.141	Flange hub for clamp bolt	1 3/4" Z6 C.B.
10		1	9.805.06.137	1	9.805.06.140	Pimli porya Flange hub for quick disconnect pin	1 3/8" Z6 Q.D.
11		1	9.805.10.112	1	9.805.10.112	Yatak / Ring	
12		1	9.804.14.G17	-	-		
13		1	9.806.14.G17	1	9.806.14.G18	Flanşlı mafsal / Flange yoke	
14		-	-	1	9.807.14.G18		
15		-	-	1	9.808.14.G18		
16		1	9.805.07.148	1	9.805.07.149	Mili flanş / Flange with shaft	
17		8	9.805.04.120	8	9.805.04.120		5mm
18		8	9.805.04.121	8	9.805.04.121	Yay / Spring	6mm
19		8	9.805.04.122	8	9.805.04.122		7mm
20		8	9.805.09.127	8	9.805.09.127	Somun / Hexagon nut	DIN 985 - M10

C.B. = Civata sıkmalı / With clamp bolt

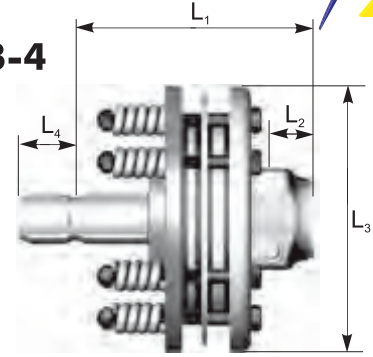
Q.D. = Pimli / With quick disconnect pin



BS3-4



BSM3-4

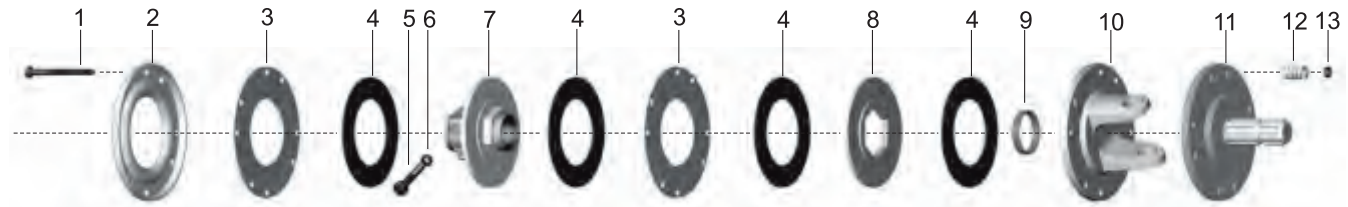


TİP TYPE	MAX TORQUE		İSTAVROZ SERİSİ SHAFT SIZE	KOD CODE	UYGULAMA ÖLÇÜSÜ ATTACHMENT	L 1		L 2		L 3		L 4	
	N.m	In.lb				mm	inch	mm	inch	mm	inch	mm	inch
BS3	1450	12850	6	805.306.520	1 3/8" Z6 C.B.	166	6 17/32	29	1 9/64	180	7 3/32	-	-
BS3	1450	12850	6	805.306.521	1 3/8" Z6 Q.D.	166	6 17/32	29	1 9/64	180	7 3/32	-	-
BS3	1450	12850	6	805.306.522	1 3/4" Z6 C.B.	166	6 17/32	29	1 9/64	180	7 3/32	-	-
BS3	1500	13300	7	805.307.523	1 3/8" Z6 C.B.	167	6 37/64	29	1 9/64	180	7 3/32	-	-
BS3	1500	13300	7	805.307.524	1 3/8" Z6 Q.D.	167	6 37/64	29	1 9/64	180	7 3/32	-	-
BS3	1500	13300	7	805.307.525	1 3/4" Z6 C.B.	167	6 37/64	29	1 9/64	180	7 3/32	-	-
BS3	1500	13300	8	805.308.523	1 3/8" Z6 C.B.	170	6 11/16	29	1 9/64	180	7 3/32	-	-
BS3	1500	13300	8	805.308.524	1 3/8" Z6 Q.D.	170	6 11/16	29	1 9/64	180	7 3/32	-	-
BS3	1500	13300	8	805.308.525	1 3/4" Z6 C.B.	170	6 11/16	29	1 9/64	180	7 3/32	-	-
BSM3	1500	13300	-	805.338.038	1 3/8" Z6 1 3/8" Z6 C.B.	159	6 17/64	29	1 9/64	180	7 3/32	38	1 1/2
BSM3	1500	13300	-	805.338.034	1 3/8" Z6 1 3/4" Z6 C.B.	159	6 17/64	29	1 9/64	180	7 3/32	38	1 1/2
BS4	1450	12850	6	805.406.526	1 3/8" Z6 C.B.	166	6 17/32	29	1 9/64	200	7 7/8	-	-
BS4	1450	12850	6	805.406.527	1 3/4" Z6 C.B.	166	6 17/32	29	1 9/64	200	7 7/8	-	-
BS4	1700	15050	7	805.407.528	1 3/8" Z6 C.B.	167	6 37/64	29	1 9/64	200	7 7/8	-	-
BS4	1700	15050	7	805.407.529	1 3/4" Z6 C.B.	167	6 37/64	29	1 9/64	200	7 7/8	-	-
BS4	1700	15050	8	805.408.528	1 3/8" Z6 C.B.	170	6 11/16	29	1 9/64	200	7 7/8	-	-
BS4	1700	15050	8	805.408.529	1 3/4" Z6 C.B.	170	6 11/16	29	1 9/64	200	7 7/8	-	-
BSM4	2000	17700	-	805.438.038	1 3/8" Z6 1 3/8" Z6 C.B.	159	6 17/64	29	1 9/64	200	7 7/8	38	1 1/2
BSM4	2000	17700	-	805.438.034	1 3/8" Z6 1 3/4" Z6 C.B.	159	6 17/64	29	1 9/64	200	7 7/8	38	1 1/2

Q.D. =Pimli / With quick disconnect pin

C.B. =Civata sıkmalı / With clamp bolt

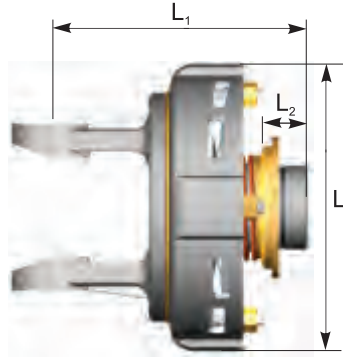
Yedek Parça / Spare Parts



REF	İSTAVROZ SERİSİ SHAFT SIZE	ADET QUANTITY	KOD/CODE BS3 - BSM3	ADET QUANTITY	KOD/CODE BS4 - BSM4	PARÇA ADI DESIGNATION	STANDARD NO & ÖLÇÜSÜ TECHNICAL DATA
1		8	9.805.09.128	8	9.805.09.128	Civata / Hexagon bolt	DIN 931 - M10x105 - 8.8
2		1	9.805.02.124	1	9.805.02.125	Esnek flanş / Pressure plate	
3		2	9.805.02.126	2	9.805.02.127	Ara disk / Inner plate	Kalınlık / Thickness = 4mm
4		-	-	4	9.805.11.114	Balata / Friction disk	Ø 160 x Ø 97 Ø 140 x Ø 85
5		2	9.805.09.125	2	9.805.09.125	Civata / Hexagon bolt	DIN 931 - M12x75 - 8.8
6		2	9.806.09.123	2	9.806.09.123	Somun / Hexagon nut	DIN 985 - M12
7		1	9.805.06.143	-	-	Kolay takılır tip porya Flange hub for quick disconnect lock	1 3/8" 6Z Q.D.
		1	9.805.06.142	1	9.805.06.145	Civata sıkmalı porya Flange hub for clamp bolt	1 3/8" 6Z C.B. 1 3/4" 6Z C.B.
8		1	9.805.02.128	1	9.805.02.129	Kamalı disk / Drive plate	
9		1	9.805.10.112	1	9.805.10.112	Yatak / Ring	
10	6	1	9.806.14.G17	1	9.806.14.G18	Flanşlı malzeme Flange yoke	
	7	1	9.807.14.G17	1	9.807.14.G18		
	8	1	9.808.14.G17	1	9.808.14.G18		
11		1	9.805.07.148	1	9.805.07.149	Milli flanş / Flange with shaft	
12		8	9.805.04.120	8	9.805.04.120	Yay / Spring	5mm
		8	9.805.04.121	8	9.805.04.121		6mm
		8	9.805.04.122	8	9.805.04.122		7mm
13		8	9.805.09.127	8	9.805.09.127	Somun / Hexagon nut	DIN 985 - M10



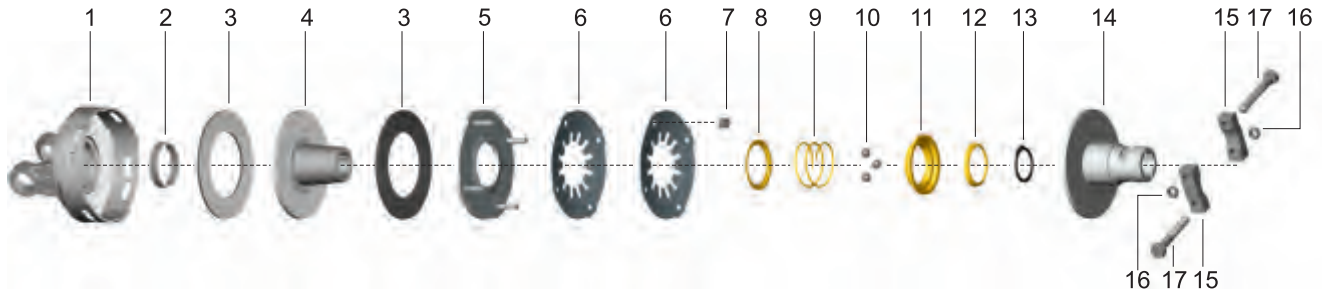
BK1



TİP TYPE	MAX TORQUE N.m / In.lb	ISTAVROZ SERİSİ SHAFT SIZE	KOD CODE	UYGULAMA ÖLÇÜSÜ ATTACHMENT	L 1 mm / inch	L 2 mm / inch	L 3 mm / inch
BK1	200 / 1770	2	806.102.611	1 3/8" Z6 Q.D.L	136 / 5 11/32	28 / 1 1/8	170 / 6 11/16
BK1	300 / 2655	2	806.102.613	1 3/8" Z6 Q.D.L	136 / 5 11/32	28 / 1 1/8	170 / 6 11/16
BK1	450 / 3982	2	806.102.615	1 3/8" Z6 Q.D.L	136 / 5 11/32	28 / 1 1/8	170 / 6 11/16
BK1	450 / 3982	4	806.104.615	1 3/8" Z6 Q.D.L	145 / 5 45/64	28 / 1 1/8	170 / 6 11/16
BK1	550 / 4868	4	806.104.617	1 3/8" Z6 Q.D.L	145 / 5 45/64	28 / 1 1/8	170 / 6 11/16
BK1	650 / 5753	4	806.104.619	1 3/8" Z6 Q.D.L	145 / 5 45/64	28 / 1 1/8	170 / 6 11/16
BK1	750 / 6638	4	806.104.621	1 3/8" Z6 Q.D.L	145 / 5 45/64	28 / 1 1/8	170 / 6 11/16
BK1	450 / 3982	6	806.106.615	1 3/8" Z6 Q.D.L	165 / 6 1/2	28 / 1 1/8	170 / 6 11/16
BK1	550 / 4868	6	806.106.617	1 3/8" Z6 Q.D.L	165 / 6 1/2	28 / 1 1/8	170 / 6 11/16
BK1	650 / 5753	6	806.106.619	1 3/8" Z6 Q.D.L	165 / 6 1/2	28 / 1 1/8	170 / 6 11/16
BK1	750 / 6638	6	806.106.621	1 3/8" Z6 Q.D.L	165 / 6 1/2	28 / 1 1/8	170 / 6 11/16
BK1	900 / 7950	6	806.106.623	1 3/8" Z6 Q.D.L	165 / 6 1/2	28 / 1 1/8	170 / 6 11/16

Q.D.L = Kolay takılır tip / Quick disconnect lock

Yedek Parça / Spare Parts

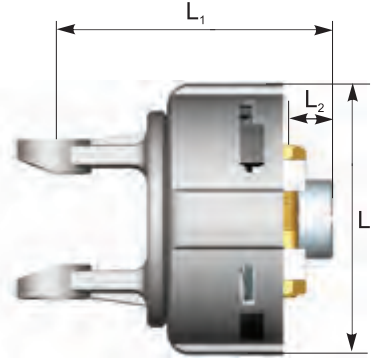


REF	ISTAVROZ SERİSİ SHAFT SIZE	ADET QUANTITY	KOD CODE	PARÇA ADI DESIGNATION	STANDARD NO & ÖLÇÜSÜ TECHNICAL DATA
1	2	1	9.806.07.150	Kavrama gövdesi / Clutch housing	
	4	1	9.806.07.151		
	6	1	9.806.07.152		
2		1	9.806.10.112	Yatak / Ring	
3		2	9.806.11.112	Balata / Friction disk	Ø 153 x Ø 91
4		1	9.806.06.132	Kolay takılır tip porya Flange hub for quick disconnect lock	1 3/8" Z6
5		1	9.806.02.120	Baskı plakası / Thrust plate	
6		*	9.806.04.117	Disk yay / Belleville spring	Kalınlık/Thickness = 2,5mm
		*	9.806.04.118		Kalınlık/Thickness = 3mm
		*	9.806.04.119		Kalınlık/Thickness = 3,5mm
7		4	9.806.09.121	Somun / Hexagon nut	DIN 934-M8
8		1	9.803.02.114	Yay tutucu / Back-up ring	
9		1	9.803.04.113	Basma yayı / Compression spring	
10		3	9.803.03.111	Bilye / Ball	
11		1	9.803.02.112	Kilit plakası / Lock collar	
12		1	9.803.02.111	Bilye koruyucu / Back-up ring	
13		1	9.803.01.112	Sekman / Retaining ring	DIN 471 - 50
14		1	9.806.06.133	Civata sıkmalı porya Flange hub for clamp bolt	1 3/8" Z6
15		2	9.806.05.113	Sıkma pabucu / Bridge	
16		2	9.806.09.123	Somun / Hexagon nut	DIN 985-M12
17		2	9.806.09.122	Civata / Hexagon bolt	DIN 931-M12X85 8.8

* İsteğe bağlı / Depends on your request



BK2

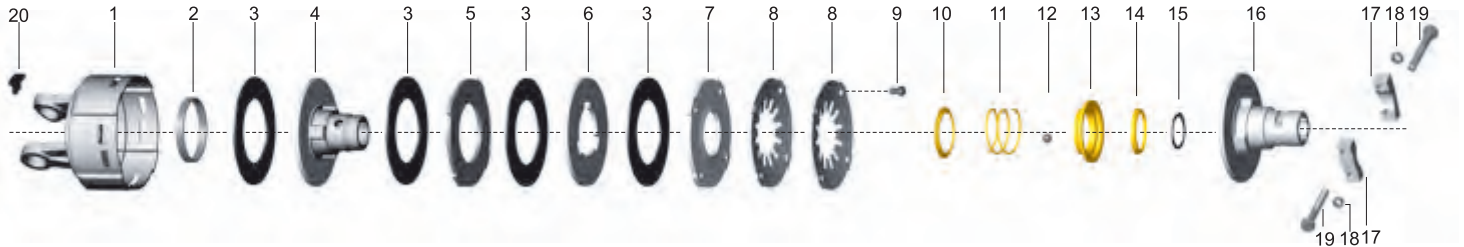


TYPE	MAX TORQUE N.m	in.lb	ISTAVROZ SERİSİ SHAFT SIZE	KOD CODE	UYGULAMA ÖLÇÜSÜ ATTACHMENT	L 1 mm	inch	L 2 mm	inch	L 3 mm	inch
BK2	800	7080	4	806.204.625	1 3/8" Z6 Q.D.L	169	6 21/32	28	1 3/32	170	6 11/16
BK2	800	7080	4	806.204.626	1 3/8" Z6 C.B	169	6 21/32	28	1 3/32	170	6 11/16
BK2	950	8408	4	806.204.627	1 3/8" Z6 Q.D.L	169	6 21/32	28	1 3/32	170	6 11/16
BK2	950	8408	4	806.204.628	1 3/8" Z6 C.B	169	6 21/32	28	1 3/32	170	6 11/16
BK2	800	7080	6	806.206.625	1 3/8" Z6 Q.D.L	180	7 3/32	28	1 3/32	170	6 11/16
BK2	800	7080	6	806.206.626	1 3/8" Z6 C.B	180	7 3/32	28	1 3/32	170	6 11/16
BK2	950	8408	6	806.206.627	1 3/8" Z6 Q.D.L	180	7 3/32	28	1 3/32	170	6 11/16
BK2	950	8408	6	806.206.628	1 3/8" Z6 C.B	180	7 3/32	28	1 3/32	170	6 11/16
BK2	1050	9293	6	806.206.629	1 3/8" Z6 Q.D.L	180	7 3/32	28	1 3/32	170	6 11/16
BK2	1050	9293	6	806.206.630	1 3/8" Z6 C.B	180	7 3/32	28	1 3/32	170	6 11/16
BK2	950	8408	7	806.207.627	1 3/8" Z6 Q.D.L	187	7 23/64	28	1 3/32	170	6 11/16
BK2	950	8408	7	806.207.628	1 3/8" Z6 C.B	187	7 23/64	28	1 3/32	170	6 11/16
BK2	1050	9293	7	806.207.629	1 3/8" Z6 Q.D.L	187	7 23/64	28	1 3/32	170	6 11/16
BK2	1050	9293	7	806.207.630	1 3/8" Z6 C.B	187	7 23/64	28	1 3/32	170	6 11/16
BK2	1350	9293	7	806.207.631	1 3/8" Z6 Q.D.L	187	7 23/64	28	1 3/32	170	6 11/16
BK2	1350	9293	7	806.207.632	1 3/8" Z6 C.B	187	7 23/64	28	1 3/32	170	6 11/16
BK2	1350	9293	8	806.208.631	1 3/8" Z6 Q.D.L	190	7 31/64	28	1 3/32	170	6 11/16
BK2	1350	9293	8	806.208.632	1 3/8" Z6 C.B	190	7 31/64	28	1 3/32	170	6 11/16

Q.D.L = Kolay takılır tip / Quick disconnect lock

C.B = Civata sıkmalı / With clamp bolt

Yedek Parça / Spare Parts

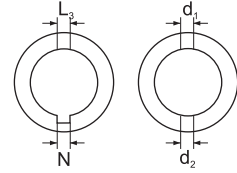
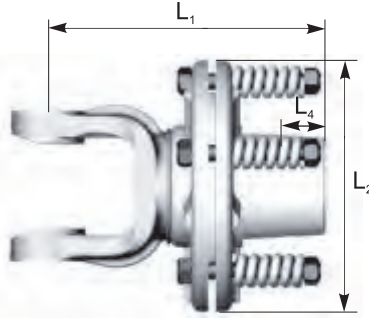


REF	ISTAVROZ SERİSİ SHAFT SIZE	ADET QUANTITY	KOD CODE	PARÇA ADI DESIGNATION	STANDARD NO & ÖLÇÜSÜ TECHNICAL DATA
1	4	1	9.806.07.153	Kavrama gövdesi / Clutch housing	
	6	1	9.806.07.154		
	7	1	9.806.07.155		
	8	1	9.806.07.167		
2		1	9.806.10.115	Yatak / Ring	
3		4	9.806.11.112	Balata / Friction disk	ø 153 x ø 91
4		1	9.806.06.134	Kolay takılır tip porya / Hub for Q.D.L	1 3/8" Z6
5		1	9.806.02.121	Dıştan kamalı disk / Drive plate	
6		1	9.806.02.122	İçten kamalı disk / Drive plate	
7		1	9.806.02.123	Baskı plakası / Thrust plate	
8		*	9.806.04.117	Disk yay / Belleville spring	Kalınlık/Thickness=2,5mm
		*	9.806.04.118		Kalınlık/Thickness=3mm
		*	9.806.04.119		Kalınlık/Thickness=3,5mm
9		4	9.806.09.116	Civata / Hexagon bolt	DIN 931 - M8x15 - 8.8
10		1	9.803.02.114	Yay tutucu / Back-up ring	
11		1	9.803.04.113	Basma yayı / Compression spring	
12		3	9.803.03.111	Bilye / Ball	DIN 5401 - 1/2"
13		1	9.803.02.112	Kilit plakası / Lock collar	
14		1	9.803.02.111	Bilye koruyucu / Back-up ring	
15		1	9.803.01.112	Sekman / Retaining ring	DIN 471 - 50
16		1	9.806.06.135	Civata sıkmalı porya / Hub for C.B	1 3/8" Z6
17		2	9.806.05.113	Sıkma pabucu / Bridge	
18		2	9.806.09.123	Somun / Hexagon nut	DIN 985 - M12
19		2	9.806.09.122	Civata / Hexagon bolt	DIN 931 - M12x85 - 8.8
20		4	9.806.05.114	Özel kama / Cam	

* İsteğe bağlı / Depends on your request



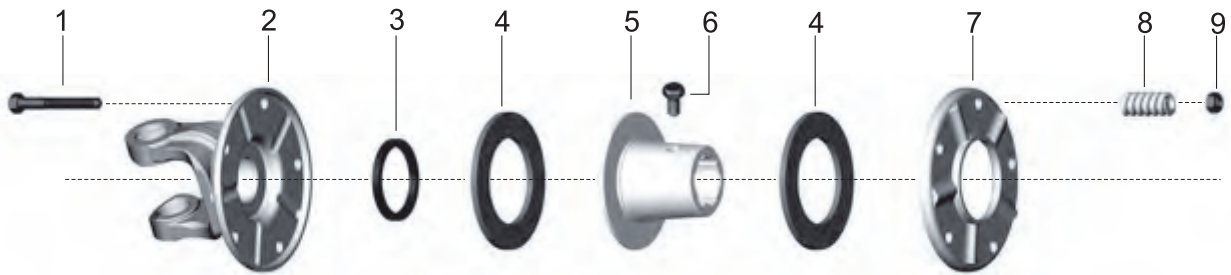
BS5



TIP	MAX TORQUE		ISTAVROZ SERİSİ	KOD	UYGULAMA ÖLÇÜSÜ	L 1		L 2		L 3		L 4	
TYPE	N.m	In.lb	SHAFT SIZE	CODE	ATTACHMENT	mm	inch	mm	inch	mm	inch	mm	inch
BS5	300	2655	1 *	805 501 530	1 3/8" Z6	132	5 3/16	120	4 23/32	m10	-	18	23/32
BS5	300	2655	1 *	805 501 531	30 ^{H8} N=8mm	132	5 3/16	120	4 23/32	m10	-	18	23/32
BS5	300	2655	1 *	805 501 532	25 ^{H8} N=8mm	132	5 3/16	120	4 23/32	m10	-	18	23/32
BS5	300	2655	1 *	805 501 533	30 ^{H8} d1=16,2mm d2=10mm	132	5 3/16	120	4 23/32	-	-	18	23/32
BS5	300	2655	1 *	805 501 534	25H8, d1=8mm d2=8mm	132	5 3/16	120	4 23/32	-	-	18	23/32
BS5	300	2655	2	805 502 530	1 3/8" Z6	143	5 5/8	120	4 23/32	m10	-	18	23/32
BS5	300	2655	2	805 502 531	30 ^{H8} N=8mm	143	5 5/8	120	4 23/32	m10	-	18	23/32
BS5	300	2655	2	805 502 532	25 ^{H8} N=8mm	143	5 5/8	120	4 23/32	m10	-	18	23/32
BS5	300	2655	2	805 502 533	30 ^{H8} d1=16,2mm d2=10mm	143	5 5/8	120	4 23/32	-	-	18	23/32
BS5	300	2655	2	805 502 534	25 ^{H8} d1=8mm d2=8mm	143	5 5/8	120	4 23/32	-	-	18	23/32

* 1. Seri 22mm x 54mm istavroz ölçüsüne göre dir. / 1 series is for 22mm x 54mm cross kit

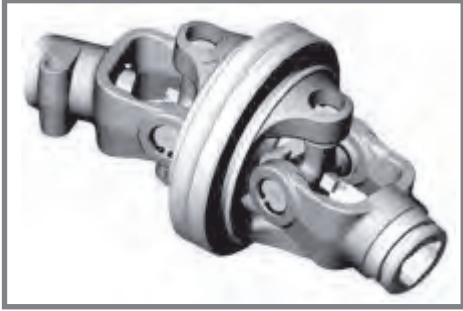
Yedek Parça / Spare Parts



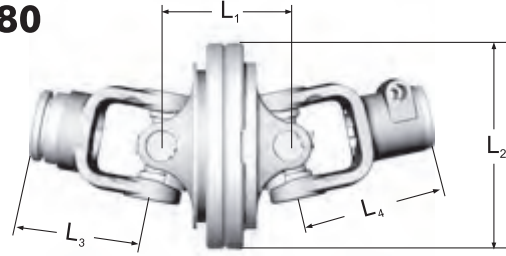
REF	ISTAVROZ SERİSİ SHAFT SIZE	ADET QTY	KOD/CODE BS5/1	ADET QTY	KOD/CODE BS5/2	PARÇA ADI DESIGNATION	STANDARD NO & ÖLÇÜSÜ TECHNICAL DATA
1		5	9.805.09.117	5	9.805.09.117	Civata / Hexagon bolt	DIN 931 - M8x60 - 8.8
2	1	1	9.805.07.146	-	-	Kavrama gövdesi Clutch housing	
	2	-	-	1	9.805.07.147		
3		1	9.805.10.117	1	9.805.10.117	Polyemil yatak / Ring	
4		2	9.805.11.111	2	9.805.11.111	Balata / Friction disk	Ø 90 x Ø 56 x 4
5		1	9.805.06.128	1	9.805.06.128	Porya / Flange hub	1 3/8" Z6 - M10
		1	9.805.06.129	1	9.805.06.129		Ø 30 ^{H8} N= 8mm , M10
		1	9.805.06.130	1	9.805.06.130		25 ^{H8} , N=8mm, M10
		1	9.805.06.131	1	9.805.06.131		30 ^{H8} , d1=16.2mm d2=10mm
		1	9.805.06.152	1	9.805.06.152		25 ^{H8} , d1=8mm d2=8mm
6		1	9.805.09.120	1	9.805.09.120	Civata / Hexagon bolt	DIN 931 - M10x20 - 8.8
7		1	9.805.02.119	1	9.805.02.119	Diş flanş / Thrust plate	
8		5	9.805.04.116	5	9.805.04.116	Basma yayı / Spring	
9		5	9.805.09.118	5	9.805.09.118	Somun / Hexagon nut	DIN 985 - M8

Traktör ile çalıştırılan tarım makinelerinin çalışma esnasında arazi içerisindeki dönüşlerinde, eğimli ve kasisli çalışma ortamlarında, 80° açiya kadar, kısa süreli hareket kolaylığı sağlayan mafsallardır. 80° açiya kadar yatay ve dikey çalışma açısı olanağı sağlayan bu mafsalları hem traktör, hem de tarım makinesi tarafına takılabilir.

This device gives the agricultural machine the availability to turn on land and work on bumpy path by 80° angles. This device gives the possibility to work up to 80° both horizontally and vertically which are suitable to mount both on implement and the tractor sides.

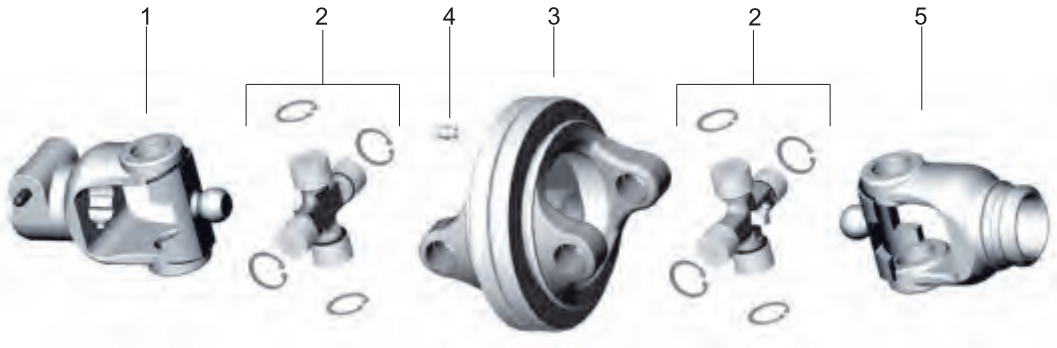


GA80



TİP TYPE	İSTAVROZ SERİSİ SHAFT SIZE	KOD CODE	UYGULAMA ÖLÇÜSÜ & ŞEKLİ ATTACHMENT	L 1		L 2		L 3		L 4	
				mm	inch	mm	inch	mm	inch	mm	inch
GA804	4	801.804.112	1 3/8" Z6 Q.D.	95	3 3/4	155	6 7/64	95	3 3/4	107	4 7/32
GA806	6	801.806.112	1 3/8" Z6 Q.D.	104	4 3/32	165	6 1/2	114	4 31/64	113,5	4 15/32
GA804	4	801.814.112	1 3/8" Z6 Q.D.	95	3 3/4	155	6 7/64	95	3 3/4	107	4 7/32
GA806	6	801.816.112	1 3/8" Z6 Q.D.	104	4 3/32	165	6 1/2	114	4 31/64	113,5	4 15/32

Yedek Parça / Spare Parts



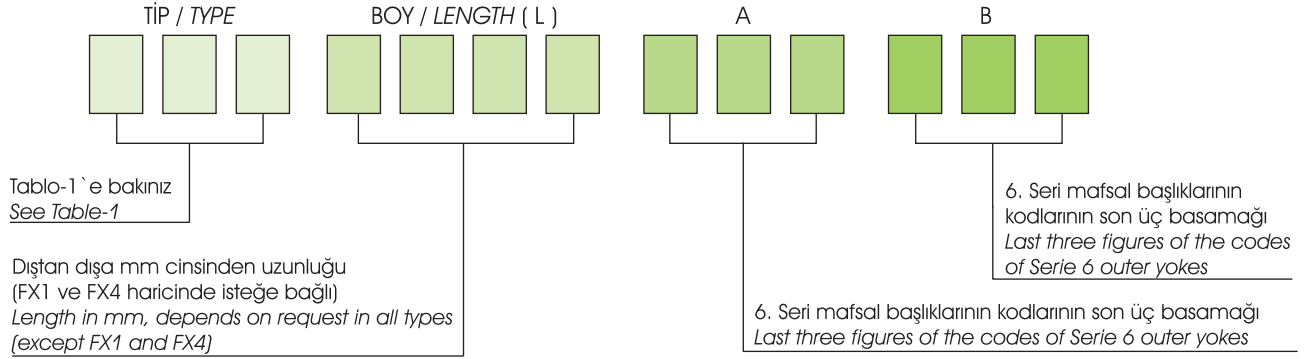
REF	İSTAVROZ SERİSİ SHAFT SIZE	ADET QUANTITY	KOD CODE	PARÇA ADI DESIGNATION	STANDARD NO & ÖLÇÜSÜ TECHNICAL DATA
1	4	1	9.104.12.C20	Kürel, pimli mafsall	1 3/8" Z6
	6	1	9.106.12.C26	Quick disconnect yoke with bridge	
2	4	2	9.801.16.115	İstavroz / Cross and bearing kit	27mmx74.6mm , 24mmx91mm
	6	2	9.801.16.119		27mmx94mm , 32mmx76mm
3	4	1	9.801.07.159	Çift flanşlı mafsall / Double yoke	d=155 mm
	6	1	9.801.07.163		d=165 mm
4		1	9.801.08.113	Gresörlük / Lubrication fitting	DIN 71412 - M6
5	4	1	9.104.15.H30	Kürel mafsall başlığı - İç	
	6	1	9.106.15.H34	Inboard yoke with bridge - Inner	
	4	1	9.104.15.H40	Kürel mafsall başlığı - Dış	
	6	1	9.106.15.H41	Inboard yoke with bridge - Outer	

Esnek kaplinler bir mesafe ya da açı değişikliği olmayan aynı eksenli iki mili birleştirmek için kullanılan sabit mafsallardır. Titreşim darbelerine, vuruş veya kısa süreli pik değerlere ulaşan torka karşı tampon, az miktarda kaçıklıkları olan millerin bağlantısında açığı kompanze edici olarak kullanılabilen özel kauçuktan üretilmiş tek ya da çift diskten oluşan kaplinlerdir. Bağlantı şekilleri ve farklı boylarda üretilebilirliği ile uygulama yerine göre çeşitli kombinasyonları vardır.

Flexible couplings are fixed joints that are used to connect two normally aligned shafts without any angle or distance variation. According to the application, there exists single or double special rubber discs which help the couplings to be used either as dampers in vibration shocks, knocks or short torque increases or as amenders of little misalignments of the shafts that are connected.

Depending the various types of connections and lengths, it has many combinations.

Esnek Kaplin Kodlaması / How To Order A Flexible Coupling



Esnek Kaplin Kodlama Örneği / Example of Flexible Coupling Code

F X 3 1 0 0 0 D 1 1 A 1 1

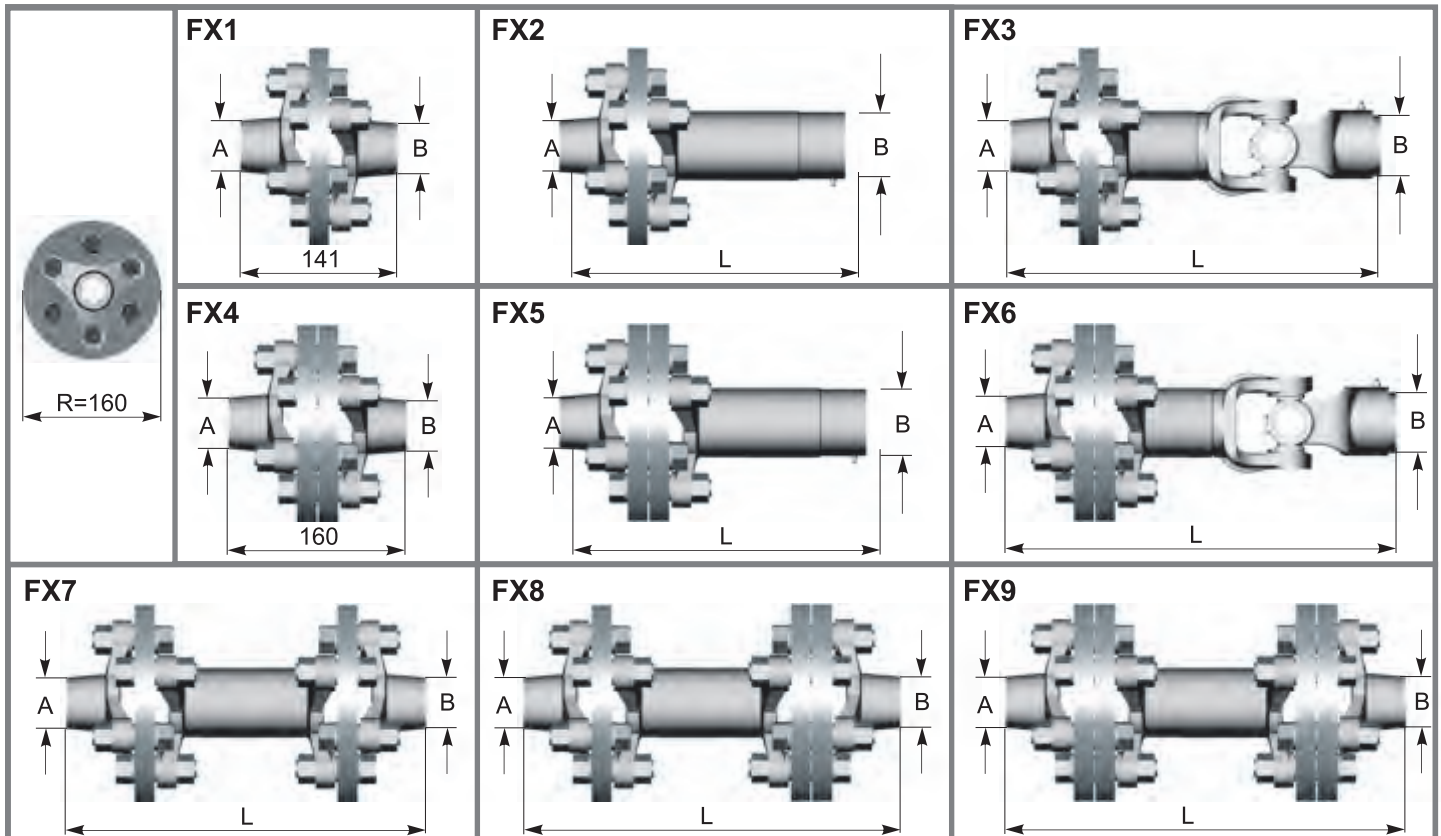
AÇIKLAMA

FX3 1000 D11 A11 kodlu bir kaplinin, FX3 tipi bir esnek kaplinin, dıştan dışa 1000 mm uzunluğunda (1000), A tarafının 1 3/8" 6 kanal (D11), B tarafının da 1 3/8" 6 kanal pimli (A11) olduğunu ifade eder.

EXPLANATION

FX3 1000 D11 A11 represents a flexible coupling, FX3 is the flexible coupling of type 3, 1000 mm from end to end (1000), side A is 1 3/8" 6 spline (D11) and side B is 1 3/8" 6 spline with push pin (A11).

Tablo-1 / Table-1



Muhafaza Kompleksi ve Yedek Parçaları

Safety Guard and Spare Parts

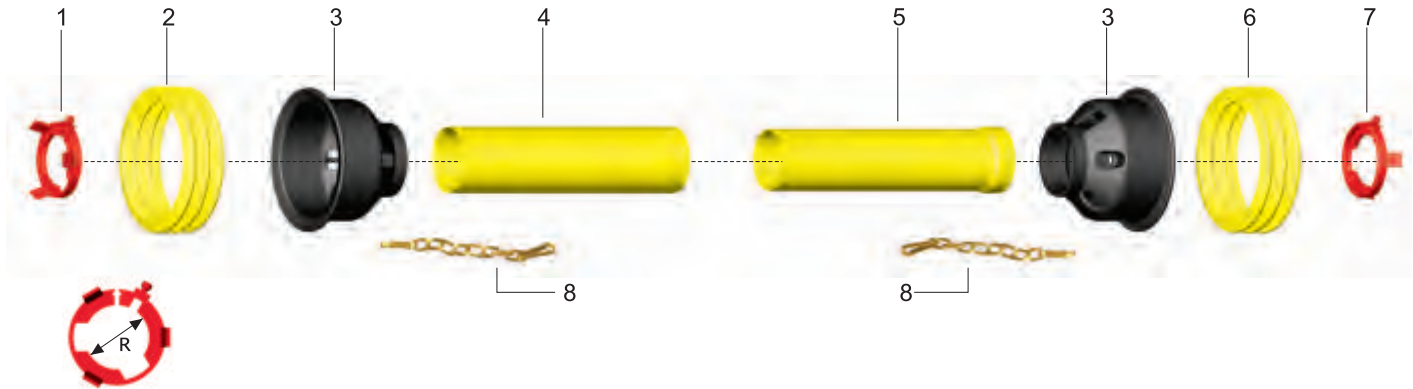


Perno Eksen Uzunluğu / Min. Length of Cardan Shaft (Cross to Cross)

SERİ SERIE	460	510	560	610	710	860	1010	1290
2	9.102.18.046	9.102.18.051	9.102.18.056	9.102.18.061	9.102.18.071	9.102.18.086	9.102.18.101	9.102.18.129
4	9.104.18.046	9.104.18.051	9.104.18.056	9.104.18.061	9.104.18.071	9.104.18.086	9.104.18.101	9.104.18.129
6	9.106.18.046	9.106.18.051	9.106.18.056	9.106.18.061	9.106.18.071	9.106.18.086	9.106.18.101	9.106.18.129
6N	9.116.18.046	9.116.18.051	9.116.18.056	9.116.18.061	9.116.18.071	9.116.18.086	9.116.18.101	9.116.18.129
7	9.107.18.046	9.107.18.051	9.107.18.056	9.107.18.061	9.107.18.071	9.107.18.086	9.107.18.101	9.107.18.129
8	9.108.18.046	9.108.18.051	9.108.18.056	9.108.18.061	9.108.18.071	9.108.18.086	9.108.18.101	9.108.18.129

* Muhafaza kompleksi bir takım polyemit yatağı da kapsamaktadır.
Complete set of safety guards includes one set of bearing.

Yedek Parça / Spare Parts



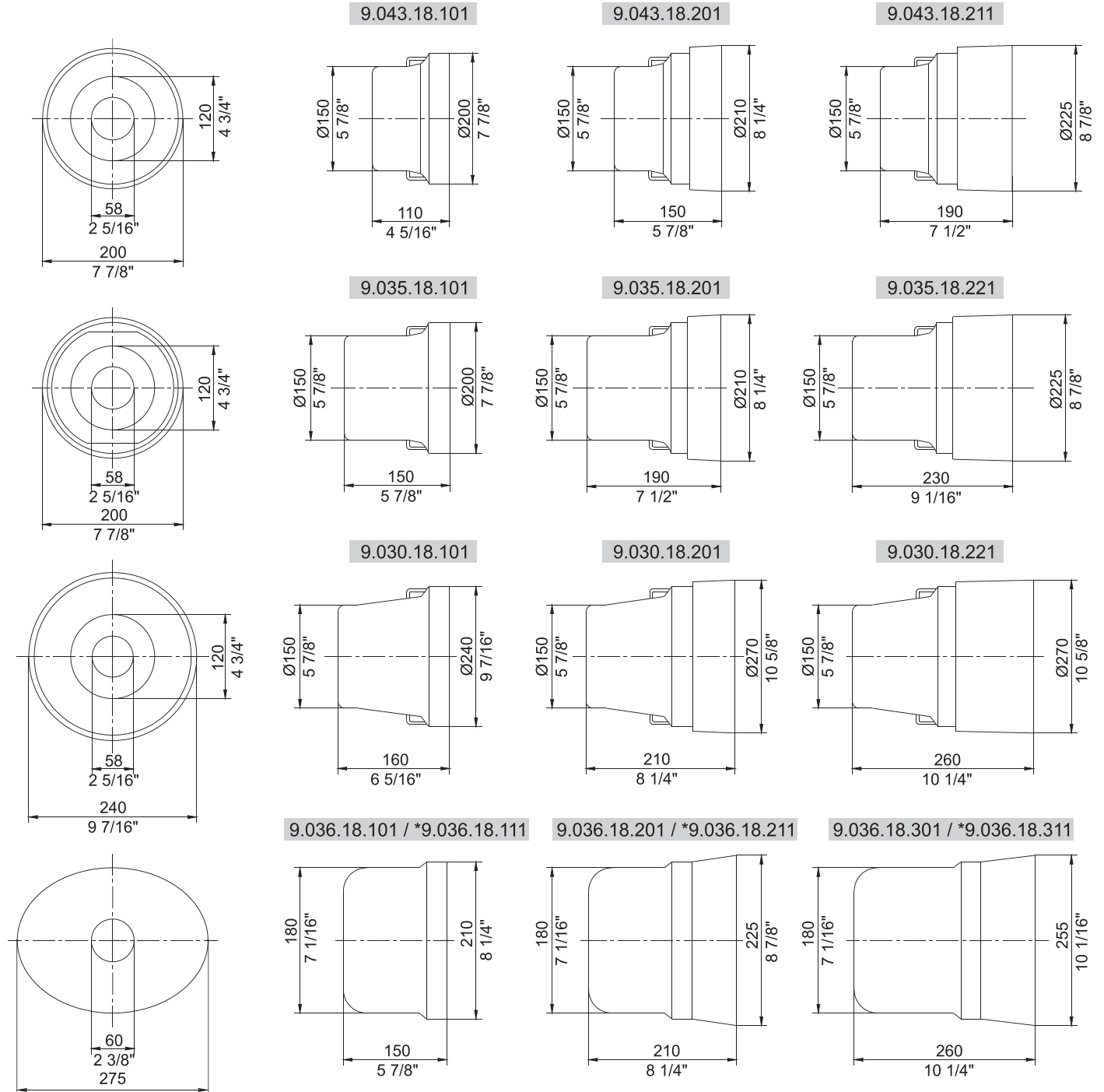
REF.	Serie 2	Serie 4	Serie 6	Serie 6N	Serie 7	Serie 8	PARÇA ADI DESIGNATION
1	Ø46 9.102.10.125	Ø51 9.104.10.126	Ø68 9.108.10.131	Ø61 9.106.10.128	Ø68 9.108.10.131	Ø68 9.108.10.131	Dış polyemit yatak Outer tube bearing
2	9.102.10.132	9.104.10.135	9.106.10.136	9.106.10.133	9.108.10.134	9.108.10.134	Körük Plastic ring cone
3	9.102.10.124	9.102.10.124	9.108.10.129	9.106.10.127	9.108.10.129	9.108.10.129	Huni Cone
4**	9.102.17.151	9.102.17.151	9.108.17.153	9.106.17.113	9.108.17.153	9.108.17.153	Dış plastik boru Outer plastic tube
5**	9.102.17.150	9.102.17.150	9.108.17.152	9.102.17.112	9.108.17.152	9.108.17.152	İç plastik boru Inner plastic tube
6	9.102.10.132	9.104.10.135	9.106.10.136	9.106.10.133	9.108.10.134	9.108.10.134	Körük Plastic ring cone
7	Ø46 9.102.10.125	Ø46 9.102.10.125	Ø56 9.108.10.130	Ø61 9.106.10.128	Ø59,5 9.108.10.130	Ø59,5 9.108.10.130	İç polyemit yatak Inner tube bearing
8	9.102.08.117	9.102.08.117	9.102.08.117	9.102.08.117	9.102.08.117	9.102.08.117	Emniyet zinciri Security chain

** Sipariş için lütfen kod'un sonuna cm cinsinden ölçüyü ekleyiniz./ For the ordering, please complete the code stating lengths in cm.

ÖLÇÜ SIZE	MAFSAL YOKE	SD1-2-3-4 YK1	YK2 BS5	YK3-4	PK4-6-7	BS1-2-3-4 BSD1-2	BK1-2
2	9.035.18.101	9.035.18.101	9.035.18.201	-	-	-	9.036.18.101*
4	9.043.18.201	9.035.18.201	9.035.18.201	9.035.18.221	-	9.036.18.201*	9.036.18.201*
6	9.035.18.201	9.030.18.201	9.035.18.201	9.030.18.221	9.030.18.201	9.036.18.301*	9.036.18.201*
7-8	9.030.18.201	9.030.18.221	-	9.030.18.221	9.030.18.201	9.036.18.301*	9.036.18.201*

* Eğer kullandığınız kavrama civata sıkmalı ise aşağıdaki tablodan yan müdahale girişli tipleri seçiniz.

* If the appropriate clutch for you is the one with bolt clamp please choose the cone with window from the following table.



* Yan müdahale girişli alternatif versiyon.

* On request, alternative version with side intervention opening.