

KMS

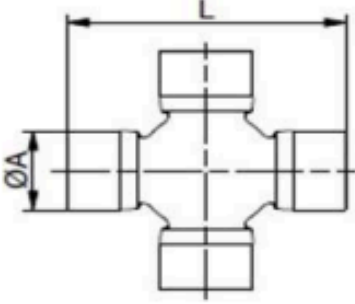
Şaft ve Balans Sanayi



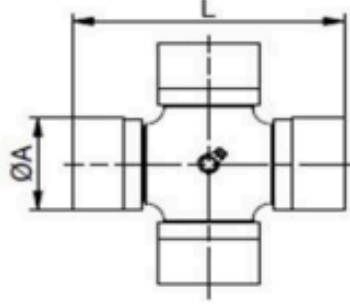
TEHNICAL CATALOGUE



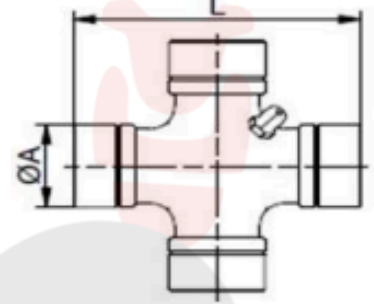
TEKNİK KATALOG



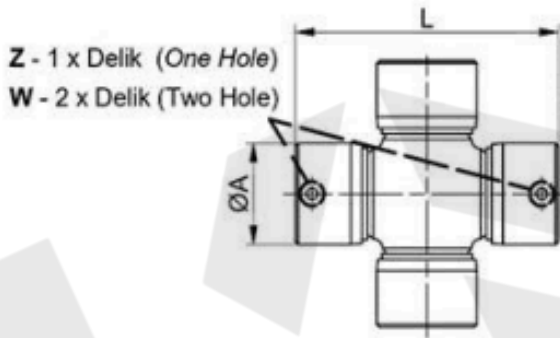
Tip 1 / Type 1



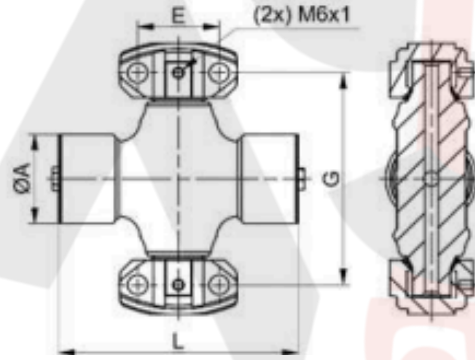
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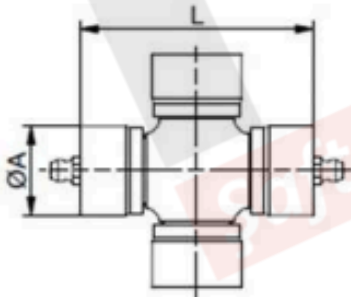
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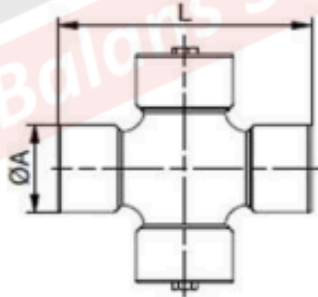
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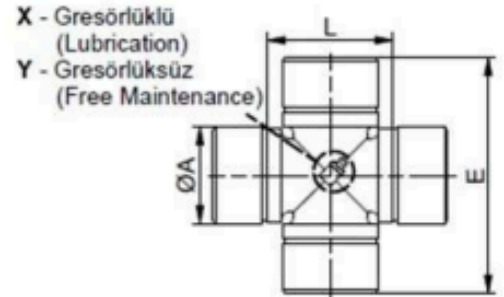
Tip 5 / Type 5



Tip 6 / Type 6

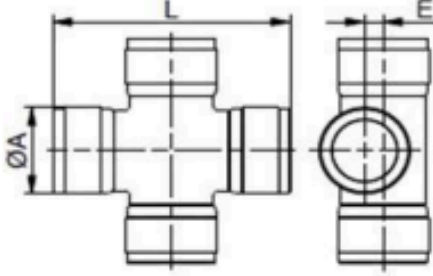


Tip 7 / Type 7

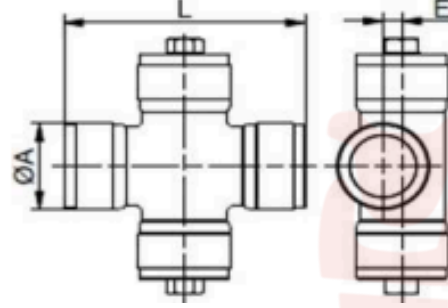


Tip 8 / Type 8

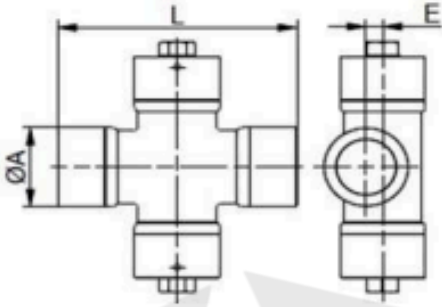
İSTAVROZLAR U-JOINTS



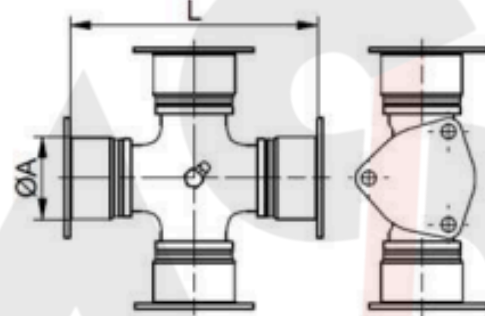
Tip 9 / Type 9



Tip 10 / Type 10

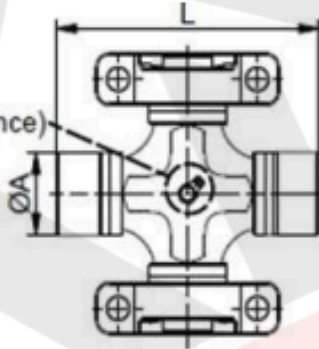


Tip 11 / Type 11



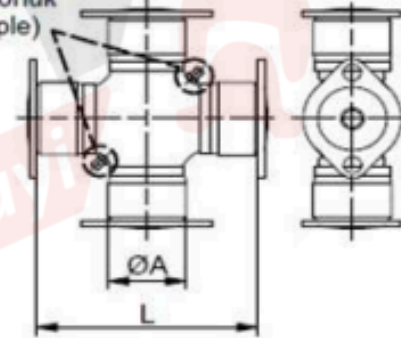
Tip 12 / Type 12

X - Gresörlüklü
(Lubrication)
Y - Gresörlüksüz
(Free Maintenance)



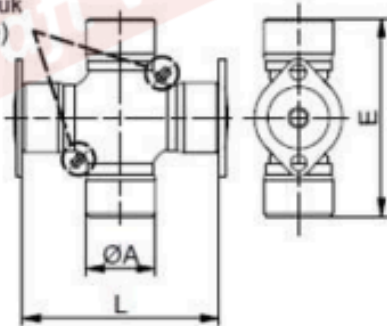
Tip 13 / Type 13

Z - 1 x Gresörlük
(One nipple)
W - 2 x Gresörlük
(Two nipple)



Tip 14 / Type 14

Z - 1 x Gresörlük
(One nipple)
W - 2 x Gresörlük
(Two nipple)



Tip 15 / Type 15

Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Tip Numarası / Type Number	ØA (mm)	L (mm)	E (mm)	G (mm)	Rulman / Bearing	Açıklama / Explanation
020	Ø15x40.2	KMS 1540	1	15	40.2	-	-	-	Bakımsız / Free Maintenance
030	Ø16x39.5	KMS 1640	1	16	39.5	-	-	-	Bakımsız / Free Maintenance
040	Ø19x48.5	KMS 1949	1	19	48.5	-	-	-	Bakımsız / Free Maintenance
040	Ø19x48.5	KMS 1949.01	2	19	48.5	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
040	Ø19x48.5	KMS 1949.02	1	19	48.5	-	-	INA	Bakımsız / Free Maintenance
040	Ø19x48.5	KMS 1949.03	2	19	48.5	-	-	INA	Ortadan Gresörlüklü/ Central Lubrication
1140	Ø23.8x61.2	KMS 2461	1	23	61.2	-	-	-	Bakımsız / Free Maintenance
1140	Ø23.8x61.2	KMS 2461.01	3	23	61.2	-	-	-	Yandan Gresörlüklü/ Side Lubrication
1140	Ø23.8x61.2	KMS 2461.02	2	23	61.2	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
277	Ø27x70	KMS 2770	1	27	70	-	-	-	Bakımsız / Free Maintenance
277	Ø27x70	KMS 2770.01	2	27	70	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
277	Ø27x70	KMS 2770.02	6	27	70	-	-	-	2 Kepten Gresörlüklü/ 2x Bearing Lubrication
277	Ø27x70	KMS 2770.03	4W	27	70	-	-	-	2 Kepten Gresörlüklü/ 2x Bearing Lubrication
277	Ø27x71	KMS 2770.04	2	27	71	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
277	Ø27x71	KMS 2771	1	27	71	-	-	-	Bakımsız / Free Maintenance
277	Ø27x71	KMS 2771.01	4W	27	71	-	-	-	2 Kepten Gresörlüklü/ 2x Bearing Lubrication
277	Ø27x71	KMS 2771.02	2	27		-	-	-	2 Kepten Gresörlüklü/ 2x Bearing Lubrication

İSTAVROZLAR U-JOINTS

Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Tip Numarası / Type Number	ØA (mm)	L (mm)	E (mm)	G (mm)	Rulman / Bearing	Açıklama / Explanation
1510/1630	Ø39.7x115.8	KMS 40116	3	39.7	115.8	-	-	-	Yandan Gresörlüklü/ Side Lubrication
1550	Ø34.9x126.2	KMS 35126	3	34.9	126.2	-	-	-	Yandan Gresörlüklü/ Side Lubrication
1550	Ø34.9x126.2	KMS 35126.01	1	34.9	126.2	-	-	-	Bakımsız / Free Maintenance
287.10	Ø30x81.8	KMS 3082	2	30	81.8	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
287.10	Ø30x81.8	KMS 3082.01	1	30	81.8	-	-	-	Bakımsız / Free Maintenance
287.11	Ø30x82.55	KMS 3083	2	30	82.55	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
287.11	Ø30x82.55	KMS 3083.01	1	30	82.55	-	-	-	Bakımsız / Free Maintenance
287.12	Ø30x83	KMS 3083.02	4W	30	83	-	-	-	2 Kepten Delikli/ 2x Hole on Bearing
287.12	Ø30x83	KMS 3083.03	2	30	83	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
287.12	Ø30x83	KMS 3083.04	1	30	83	-	-	-	Bakımsız / Free Maintenance
287.12	Ø30x83	KMS 3083.05	7	30	83	-	-	-	2 Kepten Civatalı / 2x Bolted on Bearing
473.30	Ø22x58.2	KMS 2258	2	22	58.2	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
587.10	Ø35x96.8	KMS 3597	2	35	96.8	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
587.10	Ø35x96.8	KMS 3597.01	1	35	96.8	-	-	-	Bakımsız / Free Maintenance
587.10	Ø35x96.8	KMS 3597.02	4W	35	96.8	-	-	-	2 Kepten Civatalı / 2x Bolted on Bearing
587.10	Ø35x96.8	KMS 3597.03	7	35	96.8	-	-	-	2 Kepten Civatalı / 2x Bolted on Bearing

İSTAVROZLAR U-JOINTS

Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Tip Numarası / Type Number	ØA (mm)	L (mm)	E (mm)	G (mm)	Rulman / Bearing	Açıklama / Explanation
587.15	Ø42x104.5	KMS 42105	2	42	104.5	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
381	Ø42x106	KMS 42106	2	42	106	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
587.20	Ø48x116.5	KMS 48116	2	48	116.5	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
587.20	Ø48x116.5	KMS 48116.01	2	48	116.5	-	-	INA	Ortadan Gresörlüklü/ Central Lubrication
587.20	Ø48x116.5	KMS 48116.02	1	48	116.5	-	-	INA	Bakımsız / Free Maintenance
385	Ø48x126	KMS 48126	2	48	126	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
385	Ø48x126	KMS 48126.01	2	48	126	-	-	INA	Ortadan Gresörlüklü/ Central Lubrication
385	Ø48x126	KMS 48126.02	1	48	126	-	-	INA	Bakımsız / Free Maintenance
385	Ø48x126	KMS 48126.03	7	48	126	-	-	INA	2 Kepten Civatalı / 2x Bolted on Bearing
385	Ø48x126	KMS 48126.04	1	48	126	-	-	SKF	Bakımsız / Free Maintenance
587.3	Ø52x133	KMS 52133	2	52	133	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
587.30	Ø52x133	KMS 52133.01	1	52	133	-	-	-	Bakımsız / Free Maintenance
587.30	Ø52x133	KMS 52133.02	2	52	133	-	-	INA	Ortadan Gresörlüklü/ Central Lubrication
587.30	Ø52x133	KMS 52133.03	1	52	133	-	-	INA	Bakımsız / Free Maintenance
389	Ø52x135	KMS 53135	2	53	135	-	-	-	Ortadan Gresörlüklü/ Central Lubrication

İSTAVROZLAR U-JOINTS

Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Tip Numarası / Type Number	ØA (mm)	L (mm)	E (mm)	G (mm)	Rulman / Bearing	Açıklama / Explanation
389	Ø53x135	KMS 53135.01	2	53	135	-	-	INA	Ortadan Gresörlüklü / Central Lubrication
389	Ø53x135	KMS 53135.02	1	53	135	-	-	INA	Bakımsız / Free Maintenance
587.35	Ø57x144	KMS 57144	2	57	144	-	-	-	Ortadan Gresörlüklü / Central Lubrication
587.35	Ø57x144	KMS 57144.01	2	57	144	-	-	INA	Ortadan Gresörlüklü / Central Lubrication
385.60	Ø68x89	KMS 6889	8X	68	89	-	-	INA	Ortadan Gresörlüklü İçten Segmanlı / Central Lubrication Internal Circlip
385.60	Ø68x89	KMS 6889.01	8Y	68	89	-	-	INA	Bakımsız İçten Segmanlı / Free Maintenance Internal Circlip
385.60	Ø68x89	KMS 6889.02	8X	68	89	-	-	-	Ortadan Gresörlüklü İçten Segmanlı / Central Lubrication Internal Circlip
385.60	Ø68x89	KMS 6889.03	8Y	68	89	-	-	-	Bakımsız İçten Segmanlı / Free Maintenance Internal Circlip
385.61	Ø68x117	KMS 68117	8X	68	89	-	-	INA	Ortadan Gresörlüklü İçten Segmanlı / Central Lubrication Internal Circlip
687.20	Ø30.2x81.8	KMS 3082	1	30.2	81.8	-	-	-	Bakımsız / Free Maintenance
687.20	Ø30.2x81.8	KMS 3082.01	2	30.2	81.8	-	-	-	Ortadan Gresörlüklü / Central Lubrication
687.20	Ø30.2x81.8	KMS 3082.02	6	30.2	81.8	-	-	-	2 Kepten Gresörlüklü / 2x Bearing Lubrication
687.20	Ø30.2x81.8	KMS 3082.03	4W	30.2	81.8	-	-	-	2 Kepten Delikli / 2x Hole on Bearing

İSTAVROZLAR U-JOINTS

Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Tip Numarası / Type Number	ØA (mm)	L (mm)	E (mm)	G (mm)	Rulman / Bearing	Açıklama / Explanation
687.25	Ø35x92	KMS 3592	2	35	92	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
687.25	Ø35x92	KMS 3592.01	1	35	92	-	-	-	Bakımsız / Free Maintenance
687.30	Ø35x106.3	KMS 35106	3	35	106.3	-	-	-	Yandan Gresörlüklü/ Side Lubrication
687.30	Ø35x106.3	KMS 35106.01	2	35	106.3	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
687.30	Ø35x106.3	KMS 35106.02	1	35	106.3	-	-	-	Bakımsız / Free Maintenance
687.35	Ø42x119.4	KMS 42119	1	42	119.4	-	-	-	Bakımsız / Free Maintenance
687.35	Ø42x119.4	KMS 42119.01	2	42	119.4	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
687.35	Ø42x119.4	KMS 42119.02	2	42	119.4	-	-	INA	Ortadan Gresörlüklü/ Central Lubrication
687.35	Ø42x119.4	KMS 42119.03	1	42	119.4	-	-	INA	Bakımsız / Free Maintenance
687.40	Ø47x135	KMS 48135	2	47.6	135	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
687.40	Ø47.6x135	KMS 48135.01	2	47.6	135	-	-	INA	Ortadan Gresörlüklü/ Central Lubrication
687.40	Ø47.6x135	KMS 48135.02	1	47.6	135	-	-	-	Bakımsız / Free Maintenance
687.40	Ø47.6x135	KMS 48135.03	1	47.6	135	-	-	INA	Bakımsız / Free Maintenance
687.40	Ø47.6x135	KMS 48135.04	14Z	47.6	135	135	-	-	Yandan Gresörlüklü/ Side Lubrication
687.40	Ø47.6x135	KMS 48135.05	15Z	47.6	135	-	-	-	Yandan Gresörlüklü ve 2 Kapaklı / Side Lubrication and 2 Cap
687.41	Ø48x135	KMS 48135.06	2	48	135	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
687.41	Ø48x135	KMS 48135.07	2	48	135	-	-	INA	Ortadan Gresörlüklü/ Central Lubrication
687.41	Ø48x135	KMS 48135.08	1	48	135	-	-	SKF	Bakımsız / Free Maintenance

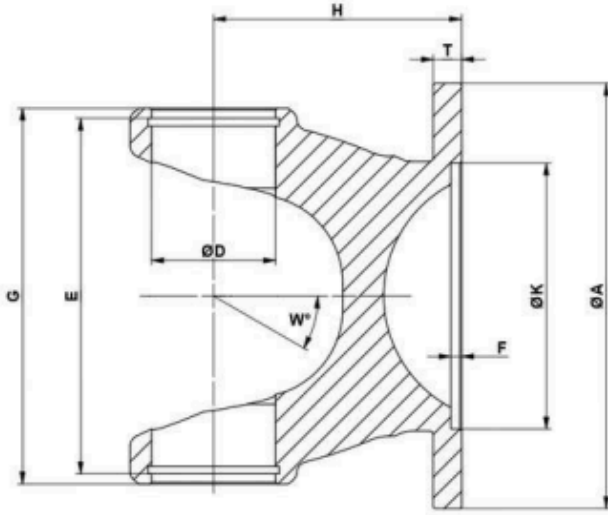
Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Tip Numarası / Type Number	ØA (mm)	L (mm)	E (mm)	G (mm)	Rulman / Bearing	Açıklama / Explanation
687.45	Ø52x147.2	KMS 52147	2	52	147.2	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
687.45	Ø52x147.2	KMS 52147.01	1	52	147.2	-	-	-	Bakımsız / Free Maintenance
687.45	Ø52x147.2	KMS 52147.02	2	52	147.2	-	-	INA	Ortadan Gresörlüklü/ Central Lubrication
687.45	Ø52x147.2	KMS 52147.03	1	52	147.2	-	-	INA	Bakımsız / Free Maintenance
687.45	Ø52x147.2	KMS 52147.04	1	52	147.2	-	-	SKF	Bakımsız / Free Maintenance
687.55	Ø57x152	KMS 57152	2	57	152	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
687.55	Ø57x152	KMS 57152.01	1	57	152	-	-	-	Bakımsız / Free Maintenance
687.55	Ø57x152	KMS 57152.02	2	57	152	-	-	INA	Ortadan Gresörlüklü/ Central Lubrication
687.55	Ø57x152	KMS 57152.03	1	57	152	-	-	INA	Bakımsız / Free Maintenance
687.55	Ø57x152	KMS 57152.04	1	57	152	-	-	SKF	Bakımsız / Free Maintenance
687.60	Ø59x167.5	KMS 59167	2	59	167.5	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
687.60	Ø59x167.5	KMS 59167	2	59	167.5	-	-	INA	Ortadan Gresörlüklü/ Central Lubrication
687.60	Ø59x167.5	KMS 59167.01	1	59	167.5	-	-	-	Bakımsız / Free Maintenance
687.60	Ø59x167.5	KMS 59167.02	1	59	167.5	-	-	INA	Bakımsız / Free Maintenance
687.65	Ø65x172	KMS 65172.01	2	65	172	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
687.65	Ø65x172	KMS 65172.02	1	65	172	-	-	-	Bakımsız / Free Maintenance
687.65	Ø65x172	KMS 65172.03	2	65	172	-	-	INA	Ortadan Gresörlüklü/ Central Lubrication
687.65	Ø65x172	KMS 65172.04	1	65	172	-	-	INA	Bakımsız / Free Maintenance

Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Tip Numarası / Type Number	ØA (mm)	L (mm)	E (mm)	G (mm)	Rulman / Bearing	Açıklama / Explanation
P400 / P420	Ø48x161	KMS 48161	13X	48	161	-	-	-	Ortadan Gresörlüklü / Central Lubrication
P400 / P420	Ø48x161	KMS 48161.01	13Y	48	161	-	-	-	Bakımsız / Free Maintenance
P400 / P420	Ø48x161	KMS 48161.02	13X	48	161	-	-	INA	Ortadan Gresörlüklü / Central Lubrication
P400 / P420	Ø48x161	KMS 48161.03	13Y	48	161	-	-	INA	Bakımsız / Free Maintenance
P500 / P520	Ø57x164	KMS 57164	13X	57	164	-	-	-	Ortadan Gresörlüklü / Central Lubrication
P500 / P520	Ø57x164	KMS 57164.01	13X	57	164	-	-	INA	Ortadan Gresörlüklü / Central Lubrication
P500 / P520	Ø57x164	KMS 57164.02	13Y	57	164	-	-	INA	Bakımsız / Free Maintenance
NK300	Ø44x126.2	KMS 44126	12	44	126.2	-	-	-	Ortadan Gresörlüklü / Central Lubrication
NK400	Ø50x152.5	KMS 50152	12	50	152.5	-	-	-	Ortadan Gresörlüklü / Central Lubrication
NK500	Ø57x152	KMS 57152	12	57	152	-	-	-	Ortadan Gresörlüklü / Central Lubrication
385 & 6C	Ø44x126 & 6C	KMS 48126.6C	5	48	126	42.9	114.3	INA	2 Kepten Civatalı ve İki Kep Mekanik / 2x Bolted on Bearing & 2x Mechanic Bearing
-	Ø44x121.6	KMS 44122	2	44	121.6	-	-	-	Ortadan Gresörlüklü / Central Lubrication (STAR200)
-	Ø23.8x92	KMS 2492	2	23.8	92	-	-	-	Ortadan Gresörlüklü / Central Lubrication
-	Ø38x110	KMS 38110	2	38	110	-	-	-	Ortadan Gresörlüklü / Central Lubrication (MERCEDES)
512 (ELBE)	Ø38x107	KMS 38107	11	38	107	7.5	-	-	2 Kepten Civatalı ve Delikli Eksantrik / 2x Bolted and Hole on Bearing Eccentric
469.30 (GWB)	Ø38x104	KMS 38104	10	38	104	9	-	-	2 Kepten Civatalı Eksantrik / 2x Bolted on Bearing Eccentric
569.32 (GWB)	Ø40x104.3	KMS 40104	10	40	104.3	8	-	-	2 Kepten Civatalı Eksantrik / 2x Bolted on Bearing Eccentric

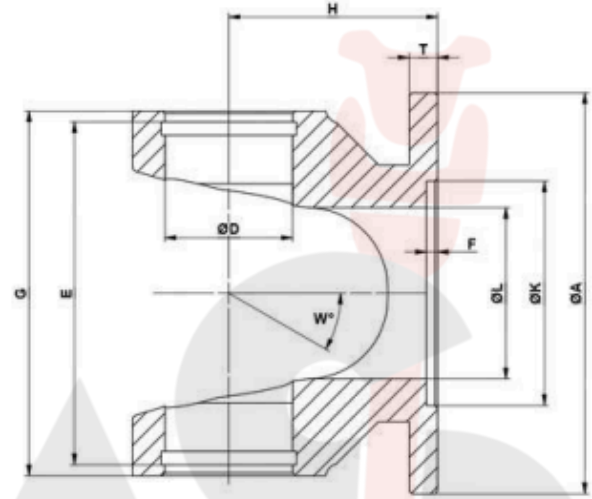
Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Tip Numarası / Type Number	ØA (mm)	L (mm)	E (mm)	G (mm)	Rulman / Bearing	Açıklama / Explanation
569.32 (GWB)	Ø40x104.3	KMS 40104	9	40	104.3	8	-	-	Gresörlüksüz Eksantrik / Free Maintenance Eccentric
-	Ø45x120.4	KMS 45120	2	45	120.4	-	-	-	Ortadan Gresörlüklü/ Central Lubrication (MERCEDES)
-	Ø22x54.8	KMS 2255	2	22	54.8	-	-	-	Ortadan Gresörlüklü / Central Lubrication (ALFA ROMEO)
-	Ø24x56	KMS 2456	1	24	56	-	-	INA	Bakımsız / Free Maintenance (BMW)
-	Ø24x56.5	KMS 2456.01	1	24	56.5	-	-	-	Bakımsız / Free Maintenance (BMW)
-	Ø24.6x34.5	KMS 2534	8X	24.6	34.5	59.5	-	-	Ortadan Gresörlüklü/ İçten Segmanlı Central Lubrication Internal Circlip
-	Ø32x86	KMS 3286	9	32	86	6	-	-	Gresörlüksüz Eksantrik / Free Maintenance Eccentric
-	Ø32x86	KMS 3286.01	2	32	86	-	-	-	Ortadan Gresörlüklü/ Central Lubrication (JOHN DEERE)
-	Ø24x88	KMS 2488	1	24	88	-	-	-	Bakımsız / Free Maintenance (MERCEDES)
-	Ø24x62.5	KMS 2462	1	24	62.5	-	-	-	Bakımsız / Free Maintenance (MERCEDES)
-	Ø24x62.5	KMS 2462	1	24	62.5	-	-	INA	Bakımsız / Free Maintenance (MERCEDES)
-	Ø25x76.5	KMS 2576	2	25	76.5	-	-	-	Ortadan Gresörlüklü/ Central Lubrication (MITSUBISHI TRITON)
-	Ø26x69.8	KMS 2670	2	26	69.8	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
-	Ø27x80	KMS 2780	3	27	80	-	-	-	Yandan Gresörlüklü/ Side Lubrication (FORD)
-	Ø27x80	KMS 2780.01	2	27	80	-	-	-	Ortadan Gresörlüklü/ Central Lubrication (FORD)
112 (ELBE)	Ø34x96.8	KMS 3497	2	34	96.8	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
-	Ø28x70.2	KMS 2870	2	28	70.2	-	-	-	Ortadan Gresörlüklü/ Central Lubrication
109 (ELBE)	Ø28.5x70.5	KMS 2871	4W	28.5	70.5	-	-	-	İki Kepten Delikli / 2x Hole on Bearing
-	Ø29x69	KMS 2969	8Y	29	69	95	-	-	Bakımsız İçten Segmanlı / Maintenance Internal Circlip
-	Ø24x74.5	KMS 2475	3	24	74.5	-	-	-	Yandan Gresörlüklü/ Side Lubrication (MERCEDES)

İSTAVROZLAR U-JOINTS

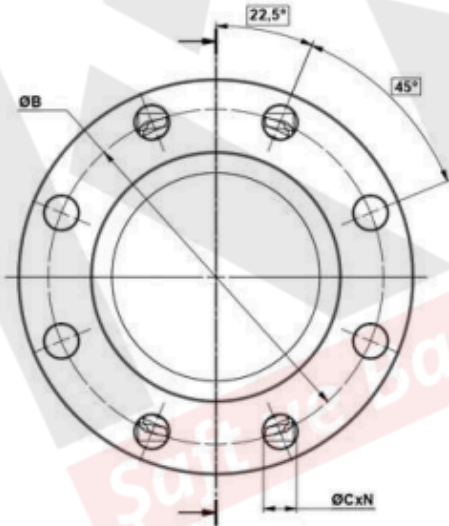
Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Tip Numarası / Type Number	ØA (mm)	L (mm)	E (mm)	G (mm)	Rulman / Bearing	Açıklama / Explanation
-	Ø24x74.5	KMS 2475.01	1	24	74.5	-	-	-	Bakımsız / Free Maintenance (MERCEDES)
2480/AW35	Ø32x76	KMS 3276	6	32	76	-	-	-	2 Kepten Gresörlüklü / 2x Bearing Lubrication
1810	Ø49.2x191.7	KMS 49191	14W	49.2	191.7	-	-	-	2 Yandan Gresörlüklü ve 4 Kapaklı / 2 Side Lubrication and 4 Cap
1760	Ø49.2x177.9	KMS 49178	15W	49.2	177.9	180	-	-	2 Yandan Gresörlüklü ve 4 Kapaklı / 2 Side Lubrication and 4 Cap
1760	Ø49.2x177.9	KMS 49178.01	14W	49.2	177.9	-	-	-	2 Yandan Gresörlüklü ve 4 Kapaklı / 2 Side Lubrication and 4 Cap
1810	Ø49.2x191.7	KMS 49191.01	15W	49.2	191.7	194	-	-	2 Yandan Gresörlüklü ve 4 Kapaklı / 2 Side Lubrication and 4 Cap
1710	Ø49.2x154.8	KMS 49155	14W	49.2	154.8	-	-	-	2 Yandan Gresörlüklü ve 4 Kapaklı / 2 Side Lubrication and 4 Cap



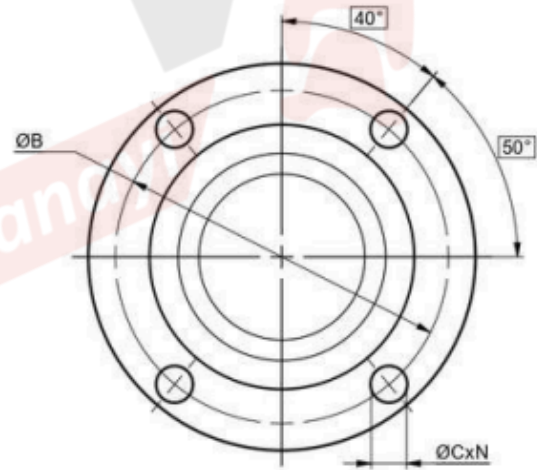
Form 1



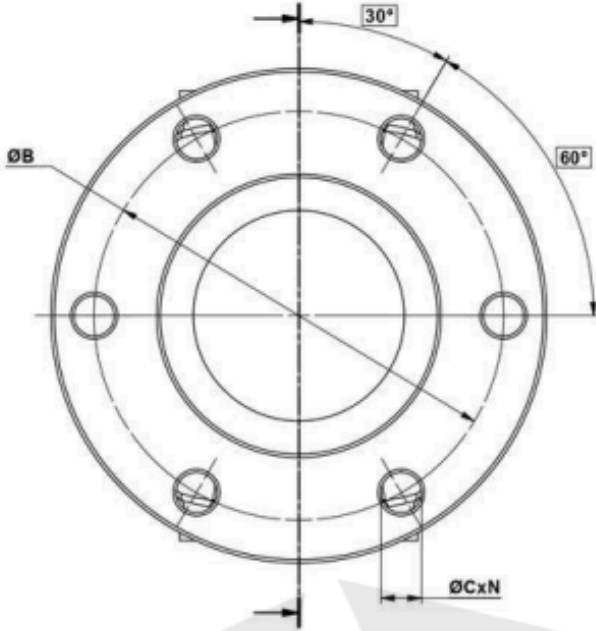
Form 2



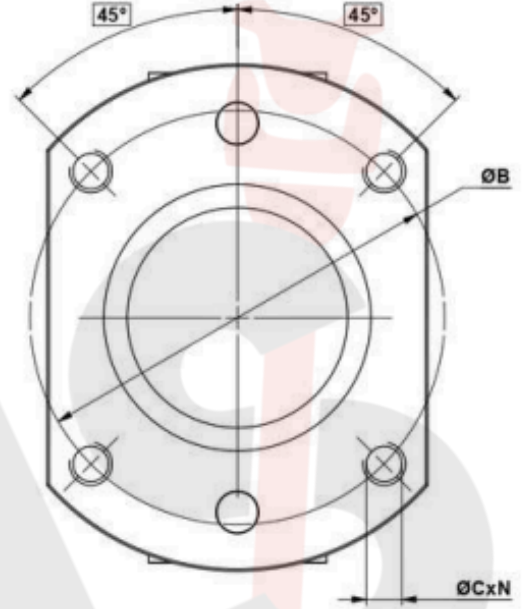
Tip 1 / Type 1



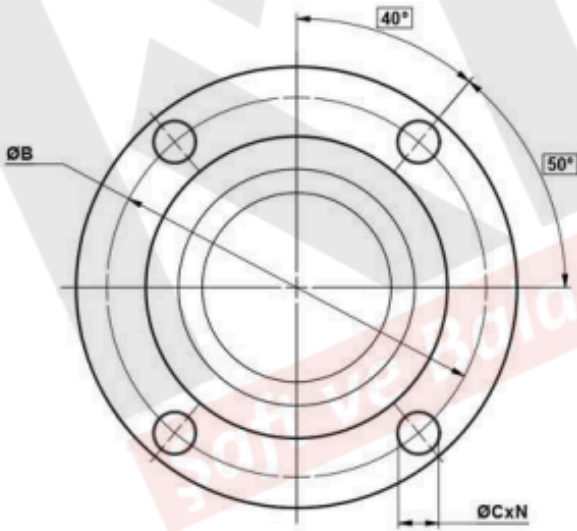
Tip 2 / Type 2



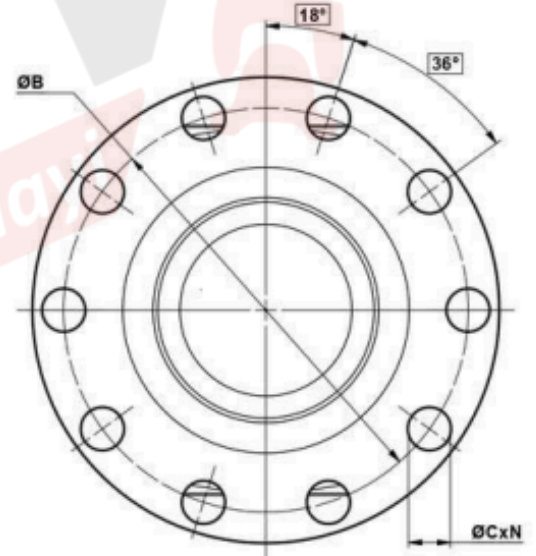
Tip 3 / Type 3



Tip 4 / Type 4



Tip 5 / Type 5



Tip 6 / Type 6

DIN FLANŞLAR

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Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Form / Tip Form / Type	ØD (mm)	ØA (mm)	H (mm)	G (mm)	E (mm)	T (mm)	ØK (mm)	F (mm)	ØL (mm)	ØCxN (mm)	ØB (mm)	W° mm
40	Ø19.0x48.5	KMS CF.1948.01	2/2	Ø19.02	DIN65	32	54	49.1	4.5	35.07	2.6	20	Ø8.5x4	52	28°
40	Ø19.0x48.5	KMS CF.1948.02	1/2	Ø19.02	DIN65	32	54	49.1	4.2	35	1.7		Ø6x4	52	25°
40	Ø19.0x48.5	KMS CF.1948.03	2/4	Ø19.02	DIN65	32	54	49.1	4.5	35.07	2.6	20	Ø8.5x4	52	25°
-	Ø20.0x46.0	KMS CF.2046.01	1/2	Ø20.0	DIN58	32	53	49	3.5	30	1.5		Ø5x4	47	20°
-	Ø20.0x46.0	KMS CF.2046.02	1/2	Ø20.0	DIN65	32	53	49	4.5	35	1.7		Ø6x4	52	20°
-	Ø20.0x46.0	KMS CF.2046.03	1/2	Ø20.0	DIN75	32	53	49	5.5	42	2.2		Ø8x4	62	20°
473.30	Ø22.0x58.4	KMS CF.2258.01	1/3	Ø22.0	DIN75	41	65	60	5.5	42	2.2		Ø6.1x6	62	20°
1140	Ø23.8x61.2	KMS CF.2361.01	2/3	Ø23.804	DIN75	39	68.2	64.15	5.5	42	2	32	Ø6.1x6	62	20°
1140	Ø23.8x61.2	KMS CF.2361.01	2/2	Ø23.804	DIN75	39	68.2	64.15	5.5	42	2	32	Ø6.1x4	62	20°
1140	Ø23.8x61.2	KMS CF.2361.02	1/2	Ø23.804	DIN75	42	68.2	64.15	6	42	2		Ø6.1x6	62	20°
1140	Ø23.8x61.2	KMS CF.2361.03	1/2	Ø23.804	DIN80	42.5	68.2	64.15	9	42	4		Ø9x4	62	20°
1140	Ø23.8x61.2	KMS CF.2361.03	2/2	Ø23.804	DIN90	40	68.2	64.15	6	47	2.5	36	Ø8.1x4	74.5	20°
1310	Ø27.0x81.8	KMS CF.2782.01	1/2	Ø26.979	DIN90	52.5	89	84.71	6	47	2.5		Ø8.1x4	74.5	20°
1310	Ø27.0x81.8	KMS CF.2782.02	1/3	Ø26.979	DIN90	52.5	89	84.71	6	47	2.5		Ø8.1x6	74.5	20°
1310	Ø27.0x81.8	KMS CF.2782.03	1/3	Ø26.979	DIN100	50	89	84.71	8	57	3		Ø8.1x6	84	20°
1310	Ø27.0x81.8	KMS CF.2782.04	1/1	Ø26.979	DIN120	52	89	84.71	8	75	2.6		Ø10.1x8	101.5	20°
1310	Ø27.0x81.8	KMS CF.2782.05	1/1	Ø26.979	DIN120	52	89	84.71	8	75	2.6		Ø10.1x8	101.5	20°
1310	Ø27.0x81.8	KMS CF.2782.06	1/1	Ø26.979	DIN120	55.5	89	84.71	14	75	2		Ø10x8	94	20°
287.10	Ø30.2x81.8	KMS CF.3082.01	1/3	Ø30.02	DIN100	58	89	84.71	7	57	2.7		Ø8.1x6	84	30°
687.20	Ø30.2x81.8	KMS CF.3082.02	1/3	Ø30.15	DIN100	54	89	84.71	7	57	3		Ø8.1x6	84	25°
687.20	Ø30.2x81.8	KMS CF.3082.03	1/3	Ø30.15	DIN100	58	89	84.71	7	57	2.7		Ø8.1x6	84	30°
687.20	Ø30.2x81.8	KMS CF.3082.04	1/1	Ø30.15	DIN120	55	89	84.71	8	75	2.7		Ø10.1x8	101.5	25°
687.20	Ø30.2x81.8	KMS CF.3082.05	1/1	Ø30.15	DIN120	55	89	84.71	8	75	2.7		Ø8.1x8	101.5	25°
687.20	Ø30.2x81.8	KMS CF.3082.06	1/2	Ø30.15	DIN120	55	89	84.71	7	57	3.2		Ø10.1x4	102	25°
687.20	Ø30.2x81.8	KMS CF.3082.07	1/5	Ø30.15	DIN134	55.3	89	84.71	9	67	3.5		Ø10.1x4	112	20°
287.10	Ø30.0x82.55	KMS CF.3083.01	1/2	Ø30.0	DIN116	54	90	85.12	18.4	72	8.5		Ø12.1x4	95	20°
287.10	Ø30.0x82.55	KMS CF.3083.02	1/2	Ø30.0	DIN116	54	90	85.12	18.4	72	7.5		Ø12.1x4	95	20°
287.10	Ø30.0x82.55	KMS CF.3083.03	1/2	Ø30.0	DIN116	54.5	90	85.12	17	72	7.5		Ø12.1x4	95	20°
1410	Ø30.2x106.3	KMS CF.3083.04	1/3	Ø30.15	DIN100	67	114.5	109.2	8	57	2.65		Ø8.1x6	84	20°

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Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Form / Tip Form / Type	ØD (mm)	ØA (mm)	H (mm)	G (mm)	E (mm)	T (mm)	ØK (mm)	F (mm)	ØL (mm)	ØCxN (mm)	ØB (mm)	W° mm
1410	Ø30.2x106.3	KMS CF.30106.01	1/3	Ø30.15	DIN100	72	114.5	109.2	7	57	2.5		Ø8.1x6	84	25°
1410	Ø30.2x106.3	KMS CF.30106.02	1/1	Ø30.15	DIN120	56	114.5	109.2	8	75	2.6		Ø8.2x8	101.54	20°
1410	Ø30.2x106.3	KMS CF.30106.03	1/4	Ø30.15	DIN120	58	116	109.2	12	52	18		M10x1.5	98	25°
1410	Ø30.2x106.3	KMS CF.30106.04	1/2	Ø30.15	DIN120	56	116.4	109.2	8	80	3		Ø12.2x4	100	25°
1410	Ø30.2x106.3	KMS CF.30106.05	1/1	Ø30.15	DIN120	56	114.5	109.2	8	75	2.6		Ø10.1x8	101.5	25°
587.10	Ø35.0x96.8	KMS CF.3597.01	1/3	Ø35.0	DIN100	70	106	100.3	8	57	3		Ø12x8	130	35°
587.10	Ø35.0x96.8	KMS CF.3597.02	1/3	Ø35.0	DIN100	70	106	99.9	8	57	3		Ø8.1x6	84	35°
587.10	Ø35.0x96.8	KMS CF.3597.03	1/1	Ø35.0	DIN120	70	106	100.3	8	75	3		Ø10x8	101.5	35°
587.10	Ø35.0x96.8	KMS CF.3597.04	1/1	Ø35.0	DIN120	70	106	100.3	8	75	3		Ø8x8	101.5	35°
587.10	Ø35.0x96.8	KMS CF.3597.05	1/1	Ø35.0	DIN120	70	106	99.9	8	75	3		Ø10x8	101.5	35°
587.10	Ø35.0x96.8	KMS CF.3597.06	1/5	Ø35.0	DIN132	70	106	100.3	10	67	3		Ø10x4	112	30°
587.10	Ø35.0x96.8	KMS CF.3597.07	1/1	Ø35.0	DIN150	70	106	100.3	9	90	3		Ø12x8	130	35°
587.10	Ø35.0x96.8	KMS CF.3597.08	1/1	Ø35.0	DIN150	70	106	99.9	9	90	3		Ø12x8	130	35°
587.10	Ø35.0x96.8	KMS CF.3597.09	1/2	Ø35.0	DIN150	70	106	100.3	9	67	3		Ø12.3x4	130	30°
587.10	Ø35.0x96.8	KMS CF.3597.10	1/1	Ø35.0	DIN150	70	106	100.3	9	90	3		Ø10x8	130	35°
1480	Ø34.9x106.3	KMS CF.35106.01	1/1	Ø34.894	DIN120	65	116	109.2	8	75	2.7		Ø10.1x8	101.5	30°
1480	Ø34.9x106.3	KMS CF.35106.02	1/1	Ø34.894	DIN120	65	116	109.2	8	75	2.7		Ø8x8	101.5	30°
1480	Ø34.9x106.3	KMS CF.35106.03	1/1	Ø34.894	DIN120	65	116	109.2	8	75	2.7		Ø10.5x8	101.5	30°
1480	Ø34.9x106.3	KMS CF.35106.04	1/5	Ø34.894	DIN140	67	116	109.2	11	95.25	3		Ø12.8x4	120.6	30°
1480	Ø34.9x106.3	KMS CF.35106.05	1/1	Ø34.93	DIN150	65	116	109.25	11	90	3		Ø12.1x8	130	32°
387.20	Ø38.0x105.8	KMS CF.38106.01	1/1	Ø38.0	DIN120	60	116	109.2	8	75	2.4		Ø10.2x8	101.5	25°
387.20	Ø38.0x105.8	KMS CF.38106.02	1/1	Ø38.0	DIN120	60	116	109.2	8	75	2.5		Ø10.2x8	101.5	25°
387.20	Ø38.0x105.8	KMS CF.38106.03	1/1	Ø38.0	DIN150	72	116	109.2	10	90	2.5		Ø12.2x8	130	30°
1510	Ø39.67x115.9	KMS CF.40116.01	1/1	Ø39.667	DIN120	75	126	119.3	8	75	3		Ø10.1x8	101.5	25°
1510	Ø39.67x115.9	KMS CF.40116.02	1/1	Ø39.667	DIN150	85	126	119.3	10	90	3		Ø12.1x8	130	30°
1510	Ø39.67x115.9	KMS CF.40116.03	1/1	Ø39.667	DIN150	95	126	119.3	10	90	3		Ø12.1x8	130	30°
687.35	Ø42.0x119.4	KMS CF.42119.01	1/1	Ø42.0	DIN120	95	128.5	123	10	75	3		Ø10.1x8	130	30°
687.35	Ø42.0x119.4	KMS CF.42119.02	2/1	Ø42.0	DIN148	95	128.5	123	10	90	3	50	Ø10.6x8	130	30°
687.35	Ø42.0x119.4	KMS CF.42119.03	2/1	Ø42.0	DIN150	95	128.5	123	10	90	3	58	Ø12.0x8	130	30°

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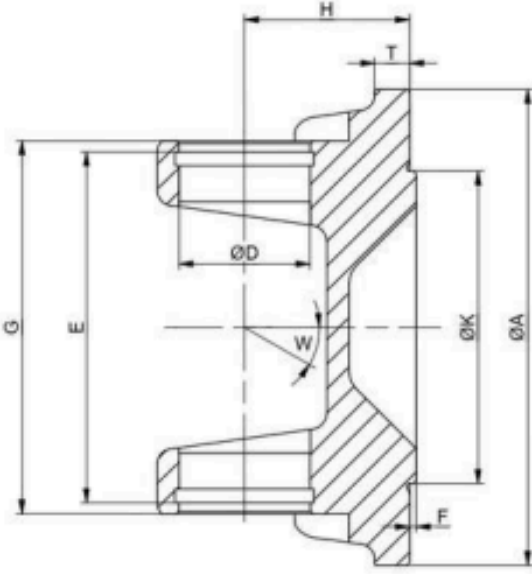
Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Form / Tip Form / Type	ØD (mm)	ØA (mm)	H (mm)	G (mm)	E (mm)	T (mm)	ØK (mm)	F (mm)	ØL (mm)	ØCxN (mm)	ØB (mm)	W° mm
687.35	Ø42.0x119.4	KMS CF.42119.04	1/1	Ø42.0	DIN150	95	128.5	123	10	90	3		Ø12.0x8	130	30°
687.40	Ø47.6x135.0	KMS CF.47135.01	1/1	Ø47.6	DIN180	97.7	143.8	138.3	12	110	3.5		Ø12.0x8	155.5	30°
687.40	Ø47.6x135.0	KMS CF.47135.02	1/1	Ø47.6	DIN180	97.7	143.8	138.3	12	110	3.5		Ø16x8	155.5	30°
687.40	Ø48.0x135.0	KMS CF.48135.01	1/1	Ø48.0	DIN150	97.7	143.8	138.3	10	90	3.5		Ø12.1x8	130	35°
687.40	Ø48.0x135.0	KMS CF.48135.02	1/1	Ø48.0	DIN180	97.7	143.8	138.3	12	110	3.5		Ø12.1x8	155.5	35°
587.20	Ø48.0x116.5	KMS CF.48116.01	1/1	Ø48.0	DIN150	86	125	120	10	130	3.5		Ø12.1x8	130	35°
385	Ø48.0x126.0	KMS CF.48126.01	1/1	Ø48.0	DIN150	82.5	135.5	129.2	12	90	3		Ø12.1x8	130	25°
385	Ø48.0x126.0	KMS CF.48126.02	1/1	Ø48.0	DIN165	82.5	135.5	129.2	12	95	3.2		Ø16.1x8	140	25°
385	Ø48.0x126.0	KMS CF.48126.02	1/1	Ø48.0	DIN180	82.5	135.5	129.2	12	110	3.6		Ø14.1x8	155.5	25°
385	Ø48.0x126.0	KMS CF.48126.02	1/1	Ø48.0	DIN180	82.5	135.5	129.2	12	110	3.6		Ø12.1x8	155.5	25°
587.30	Ø52.0x133.0	KMS CF.52133.01	1/1	Ø52.0	DIN150	90	142.5	137	10	90	3.5		Ø12.1x8	130	35°
587.30	Ø52.0x133.0	KMS CF.52133.02	1/1	Ø52.0	DIN165	90	142.5	137	12	95	2.7		Ø16.1x8	140	30°
587.30	Ø52.0x133.0	KMS CF.52133.03	1/1	Ø52.0	DIN165	90	142.5	137	12	95	2.7		Ø14.1x8	140	30°
587.30	Ø52.0x133.0	KMS CF.52133.04	1/6	Ø52.0	DIN180	94	142.5	137	14	110	2.3		Ø16.1x10	155.5	30°
587.30	Ø52.0x133.0	KMS CF.52133.05	1/1	Ø52.0	DIN180	94	142.5	137	12	110	2.5		Ø14.2x8	155.5	30°
587.30	Ø52.0x133.0	KMS CF.52133.06	1/1	Ø52.0	DIN180	110	142.5	137	12	110	3.5		Ø14.1x8	155.5	30°
389	Ø53.0x135.5	KMS CF.53135.01	1/1	Ø53.0	DIN165	90	145	138.9	12	95	2.7		Ø14.1x8	140	30°
389	Ø53.0x135.5	KMS CF.53135.02	1/1	Ø53.0	DIN165	90	145	138.9	12	95	3		Ø16.1x8	140	30°
389	Ø53.0x135.5	KMS CF.53135.03	1/6	Ø53.0	DIN180	94	145	138.9	12	110	2.5		Ø16.1x10	155.5	30°
389	Ø53.0x135.5	KMS CF.53135.04	1/1	Ø53.0	DIN180	94	145	138.9	12	110	2.5		Ø14.1x8	155.5	30°
389	Ø53.0x135.5	KMS CF.53135.05	1/1	Ø53.0	DIN180	90	145	138.9	10	90	3		Ø12.1x8	155.5	30°
587.35	Ø57.0x144.0	KMS CF.57144.01	1/6	Ø57.0	DIN180	101.5	153.5	148	12	110	3		Ø16.1x10	155.5	35°
587.35	Ø57.0x144.0	KMS CF.57144.02	1/1	Ø57.0	DIN180	100	153.5	148	12	110	3		Ø14.1x8	155.5	35°
687.55	Ø57.0x152.0	KMS CF.57144.03	1/1	Ø57.0	DIN180	103.5	161.8	156	12	110	3		Ø12.1x8	115.5	30°
687.55	Ø57.0x152.0	KMS CF.57144.04	1/1	Ø57.0	DIN180	103.5	161.8	156	12	110	3		Ø14.1x8	115.5	30°
687.55	Ø57.0x152.0	KMS CF.57144.05	1/6	Ø57.0	DIN180	103.5	161.8	156	12	110	3		Ø16.1x10	115.5	30°
687.55	Ø57.0x152.0	KMS CF.57144.06	1/1	Ø57.0	DIN180	103.5	161.8	156	12	110	3		Ø12.1x8	115.5	30°
687.55	Ø57.0x152.0	KMS CF.57144.07	1/6	Ø57.0	DIN225	103.5	161.8	156	15	140	5		Ø12.1x10	196	30°
687.55	Ø57.0x152.0	KMS CF.57144.08	1/1	Ø57.0	DIN225	95	161.8	156	17	140	6		Ø16.1x8	196	30°
687.55	Ø65.0x172.0	KMS CF.65172.01	1/1	Ø65.0	DIN225	100	185	176.9	15	140	5		Ø16.1x8	196	25°

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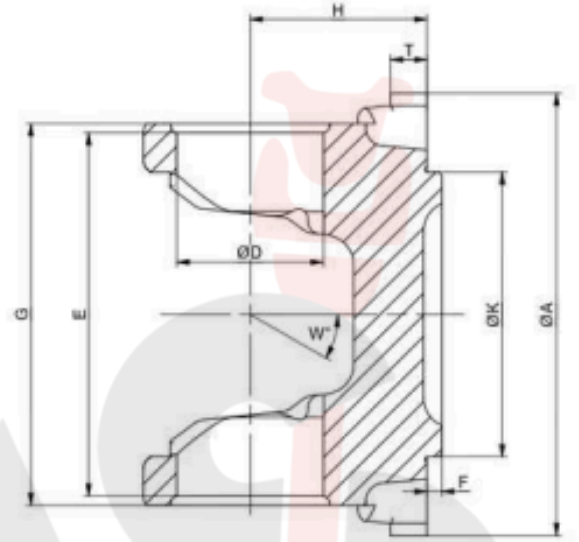
DIN FLANGE YOKES

Seri / Series	İstavroz Ölçüleri / U.Joint Dimension (mm)	Parça No / Part number	Form / Tip Form / Type	ØD (mm)	ØA (mm)	H (mm)	G (mm)	E (mm)	T (mm)	ØK (mm)	F (mm)	ØL (mm)	ØCxN (mm)	ØB (mm)	W° mm
687.65	Ø65.0x172.0	KMS CF.65172.02	1/1	Ø65.0	DIN225	110	188	176.9	15	140	5.2		Ø16.1x8	196	30°
587.50	Ø72.0x185.0	KMS CF.72185.01	1/1	Ø72.0	DIN225	115	196	189.7	15	140	5		Ø16x8	196	20°
587.50	Ø72.0x185.0	KMS CF.72185.02	1/1	Ø72.0	DIN250	115	196	189.7	18	140	5		Ø18x8	196	20°
587.55	Ø74.0x217.0	KMS CF.74217.01	1/1	Ø65.0	DIN250	125		222	18	140	6		Ø18x8	218	20°
587.55	Ø74.0x217.0	KMS CF.74217.02	1/1	Ø65.0	DIN285	125		222	20	175	6		Ø20x8	245	20°

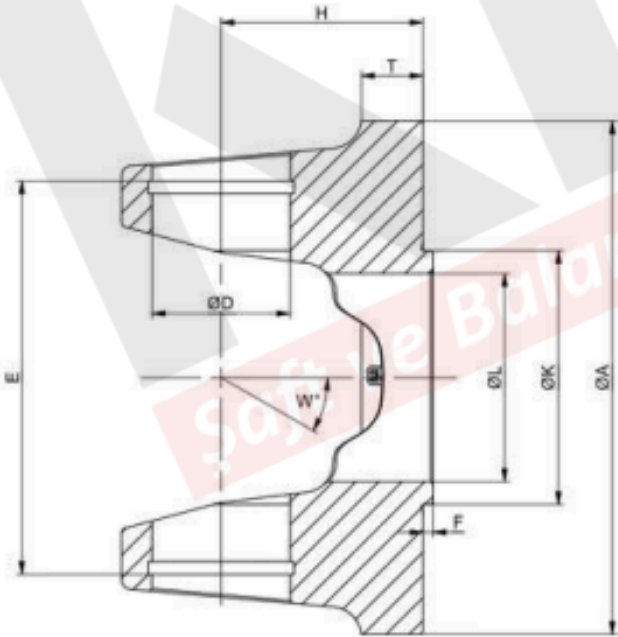
SAE FLANŞLAR SAE FLANGE YOKES



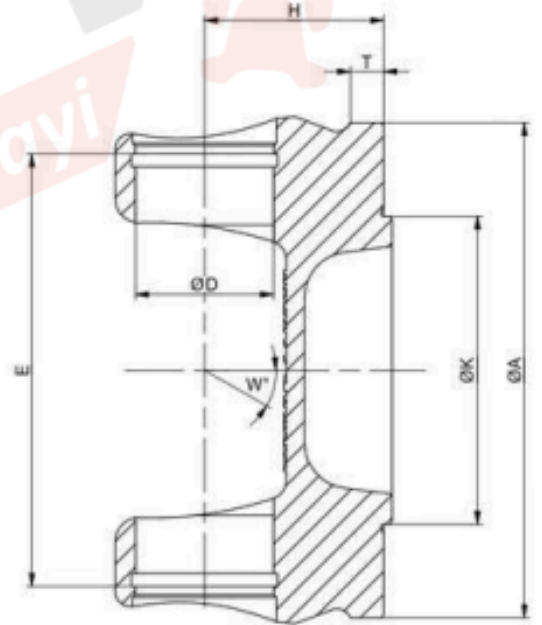
Form 1



Form 2



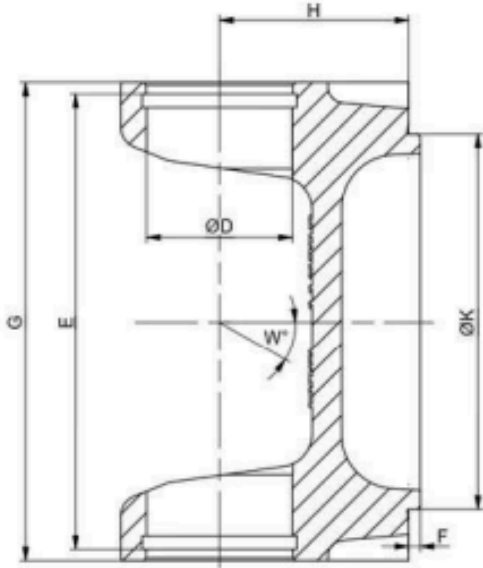
Form 3



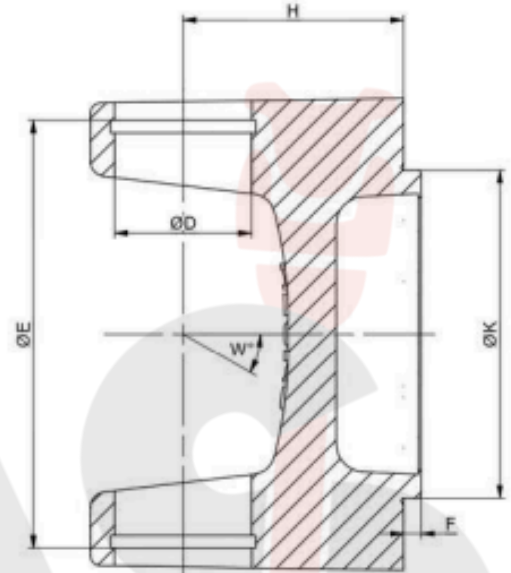
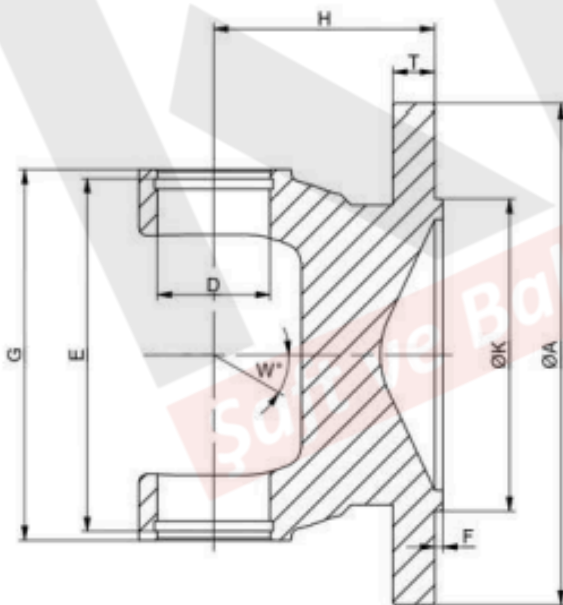
Form 4

SAE FLANŞLAR

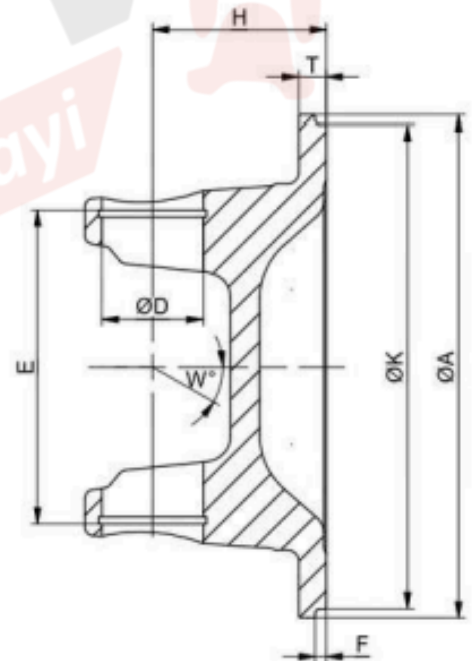
SAE FLANGE YOKES



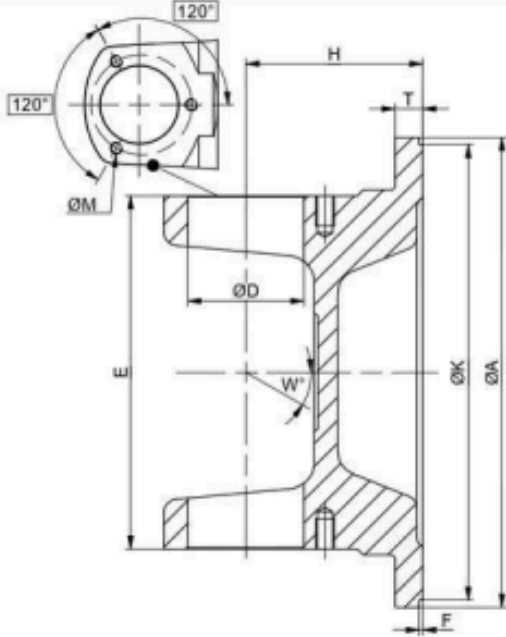
Form 5

**Form 6**

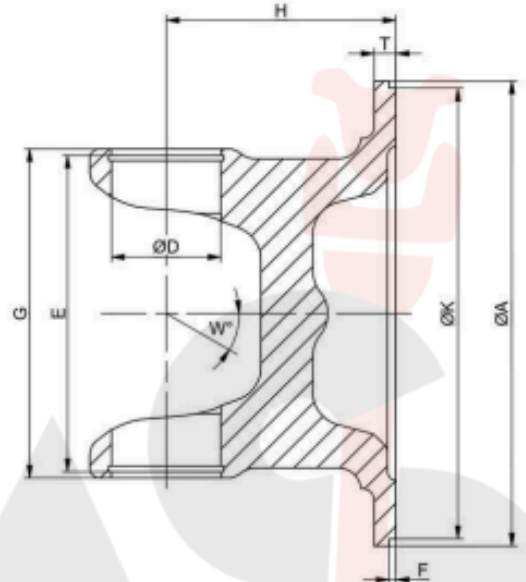
Form 7



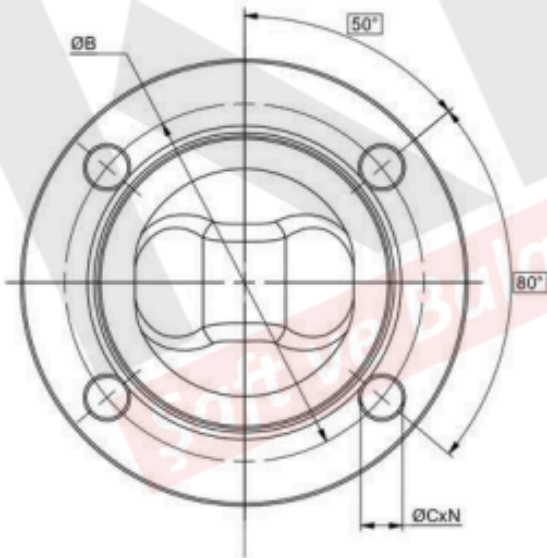
Form 8



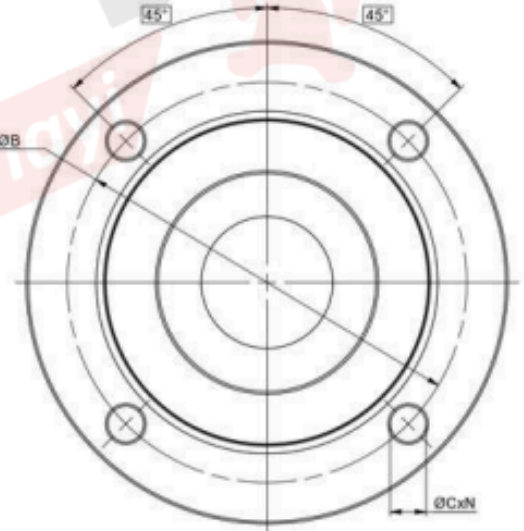
Form 9
VOLVO TYPE



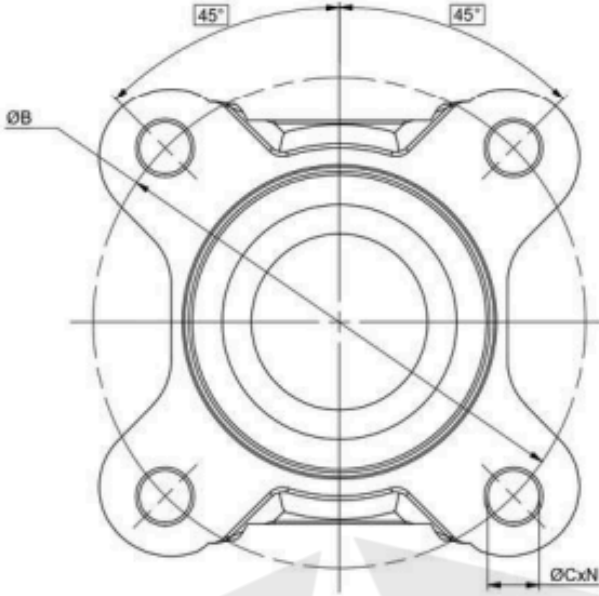
Form 10



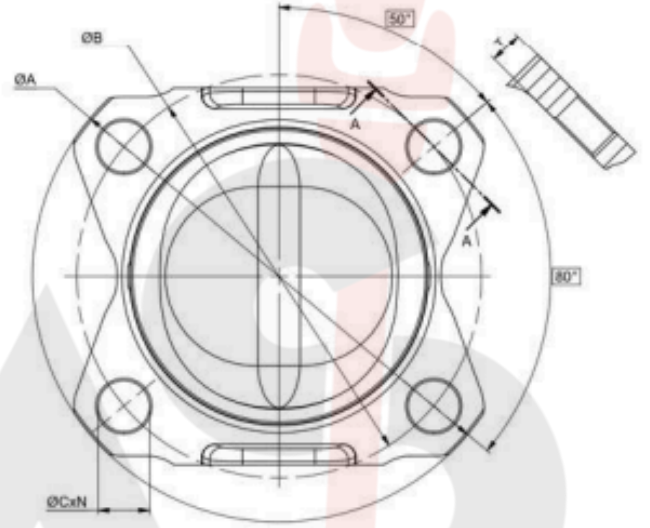
Tip 1 / Type 1



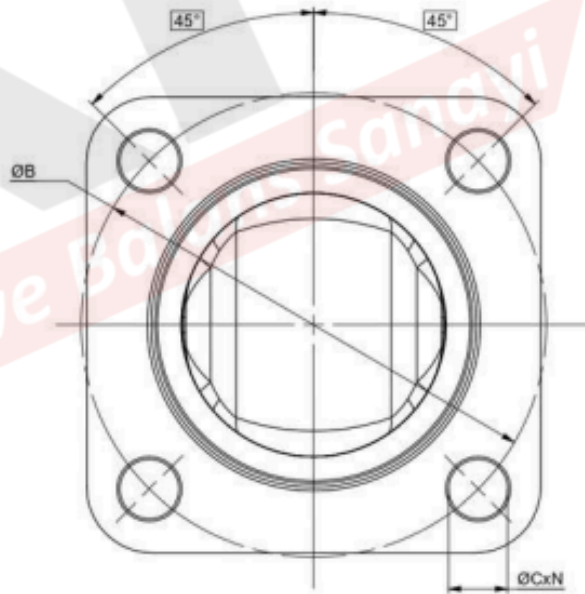
Tip 2 / Type 2



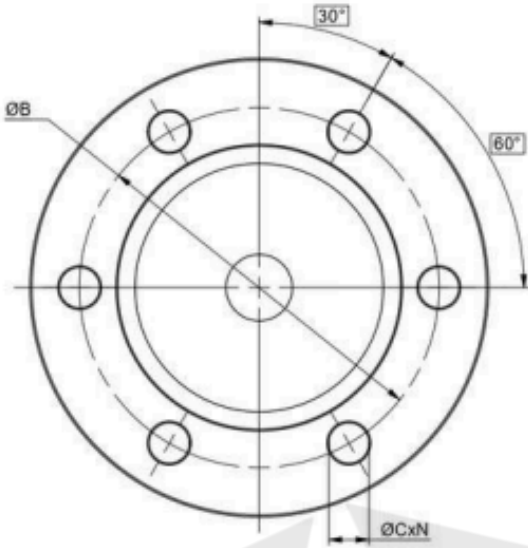
Tip 3 / Type 3
BMW TYPE



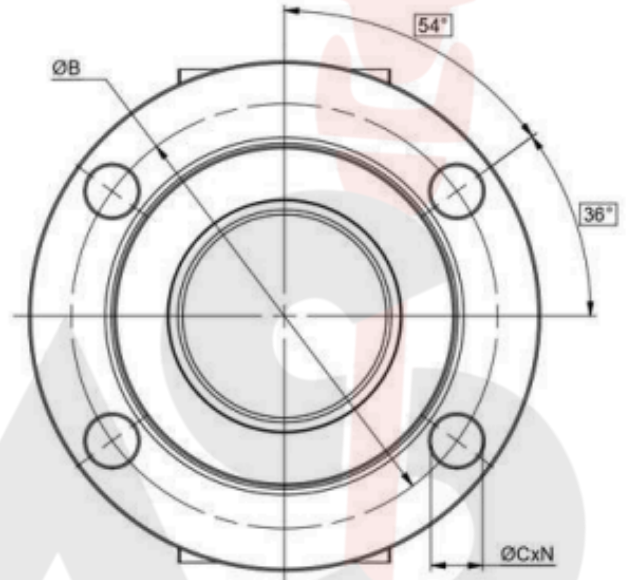
Tip 4 / Type 4



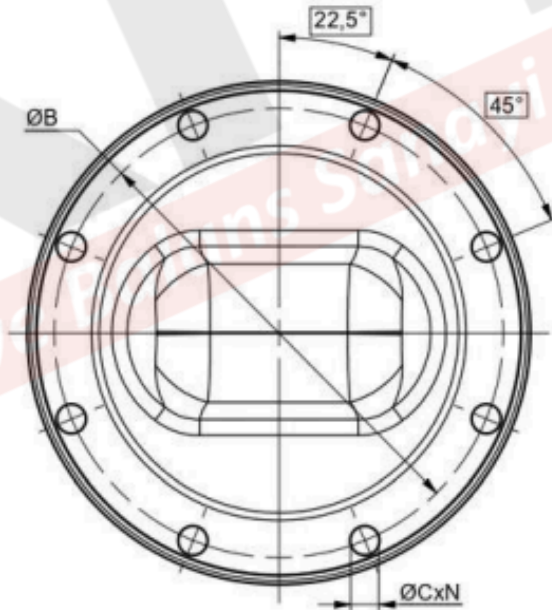
Tip 5 / Type 5



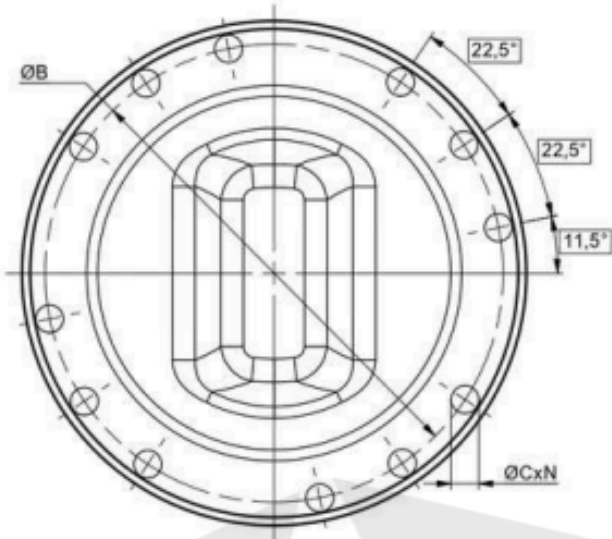
Tip 6 / Type 6



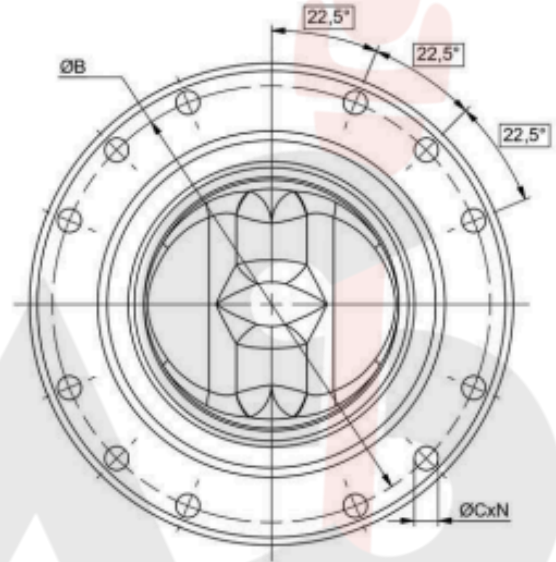
Tip 7 / Type 7



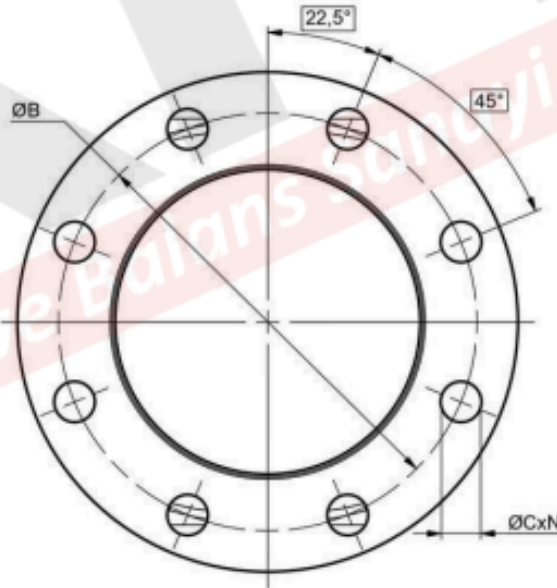
Tip 8 / Type 8



Tip 9 / Type 9



Tip 10 / Type 10



Tip 11 / Type 11

SAE FLANŞLAR

SAE FLANGE YOKES

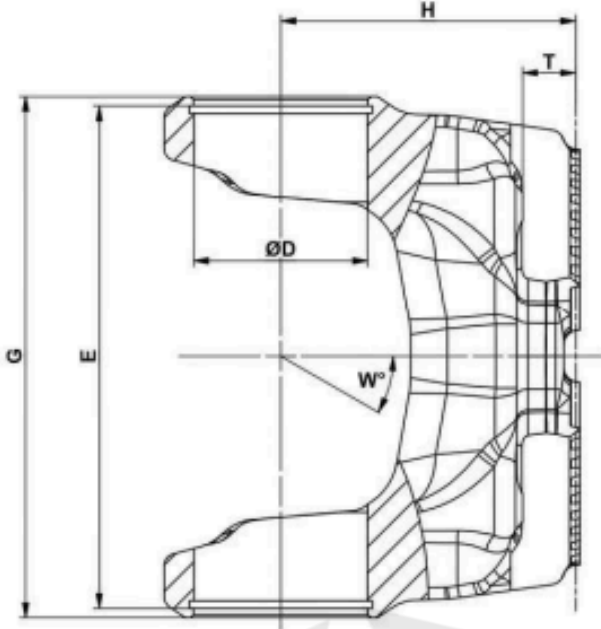
Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Form / Tip Form / Type	ØD (mm)	ØA (mm)	H (mm)	G (mm)	E (mm)	T (mm)	ØK (mm)	F (mm)	ØL (mm)	M (mm)	ØCxN (mm)	ØB (mm)	W° mm
1140	Ø23.8x61.2	KMS SAE.1140.01	1/1	Ø23.804	SAE87	30	68.2	64.15	6	57.1	1.2			Ø8.1x4	69.85	23°
1140	Ø23.8x61.2	KMS SAE.1140.02	1/2	Ø23.804	SAE87	30	68.2	64.15	6	56.95	1.2			Ø8.1x4	69.85	23°
1140	Ø23.8x61.2	KMS SAE.1140.03	1/1	Ø23.804	SAE87	30	68.2	64.15	6	56.95	2			Ø8.1x4	69.85	23°
1140	Ø23.8x61.2	KMS SAE.1140.04	1/2	Ø23.804	SAE110	40	68.2	64.15	6.5	74	2.2			Ø8.2x4	91.22	25°
BMW	Ø24.0x56.0	KMS BMW.2456.01	2/3	Ø24.06	SAE95.5	29	6.3	60	6	47	2.4			Ø8.1x4	76.9	10°
1300	Ø27.0x74.6	KMS SAE.1300.01	1/1	Ø26.979	SAE92	35	90	77.47	7	57.15	1.5			Ø10.2x4	76.2	20°
1300	Ø27.0x74.6	KMS SAE.1300.02	1/1	Ø26.979	SAE97	35	90	77.47	7	60.325	1.6			Ø9.67x4	79.375	20°
1300	Ø27.0x74.6	KMS SAE.1300.03	3/2	Ø26.979	SAE101	39.5		77.47	10	50	2	41		Ø10.2x4	81.4	18°
1300	Ø27.0x74.6	KMS SAE.1300.04	5/4	Ø26.979	SAE120	43		77.57	8	69.85	1.5			Ø12.1x4	95.27	25°
1300	Ø27.0x74.6	KMS SAE.1300.05	5/4	Ø26.979	SAE120	43.5		77.57	7	65	3.5			Ø12.1x4	95	25°
1310	Ø27.0x74.6	KMS SAE.1310.01	1/1	Ø26.979	SAE87.3	39.5	89	84.71	5.2	57.15	1.6			Ø8.1x4	69.85	20°
1310	Ø27.0x81.8	KMS SAE.1310.02	4/1	Ø26.979	SAE92	35		84.71	7	57.15	1.5			Ø9.67x4	76.2	20°
1310	Ø27.0x81.8	KMS SAE.1310.03	4/1	Ø26.979	SAE97	35		84.71	8	60.325	1.6			Ø10.1x4	79.37	20°
1310	Ø27.0x81.8	KMS SAE.1310.04	4/1	Ø26.979	SAE97	35		84.71	8	60.325	1.6			Ø9.67x4	79.37	20°
1310	Ø27.0x81.8	KMS SAE.1310.05	5/4	Ø26.979	SAE97	35.2	89.5	84.71	7	60.325	1.6			Ø10.5x4	79.37	20°
1310	Ø27.0x81.8	KMS SAE.1310.06	7/2	Ø26.979	SAE105	52.5	89	84.71	11	46	3			Ø10.2x4	84.85	30°
1310	Ø27.0x81.8	KMS SAE.1310.07	5/4	Ø26.979	SAE114	35	89	84.71	8	69.85	1.5			Ø11.3x4	95.3	20°
1310	Ø27.0x81.8	KMS SAE.1310.08	7/2	Ø26.979	SAE115	52.5	89	84.71	11	46	3			Ø11.3x4	93.3	30°
1310	Ø27.0x81.8	KMS SAE.1310.09	5/4	Ø26.979	SAE116	35	89	84.71	8	69.85	2.1			Ø12.1x4	95.25	20°
1310	Ø27.0x81.8	KMS SAE.1310.10	5/4	Ø26.979	SAE118	45		84.734	8.5	60	1.5			Ø10.2x4	90	25°
1310	Ø27.0x81.8	KMS SAE.1310.11	1/2	Ø26.979	SAE120	52.5	89	84.71	9	60	3			Ø10.1x4	89.8	30°
1310	Ø27.0x81.8	KMS SAE.1310.12	5/4	Ø26.979	SAE120	43.5		84.71	7	65	3.5			Ø12.1x4	95	30°
1310	Ø27.0x81.8	KMS SAE.1310.13	7/6	Ø26.979	SAE120	53	89	84.71	10	75	2			Ø10.5x4	94	30°
287.11	Ø30.0x82.55	KMS SAE.28711.01		Ø30.0	SAE98	48	90	85.12	9.5	54	1.4			M10x1.5x8	76	20°
287.11	Ø30.0x82.55	KMS SAE.28711.02	7/2	Ø30.0	SAE120	46	90	85.12	8	72	1.4			Ø12.1x4	98	20°
287.11	Ø30.0x82.55	KMS SAE.28711.03	7/2	Ø30.0	SAE120	53.5	90	85.12	18	72	1.4			Ø12.1x4	98	20°
287.11	Ø30.0x82.55	KMS SAE.28711.04	7/2	Ø30.0	SAE120	48	90	85.12	9.2	72	1.4			Ø12.1x4	98	20°
287.11	Ø30.0x82.55	KMS SAE.28711.05	7/2	Ø30.0	SAE120	47	90	85.12	8	72	1.4			Ø12.1x4	98	20°
687.20	Ø30.2x81.8	KMS SAE.68720.01	7/2	Ø30.15	SAE110	54.5	89	84.71	10	60	2			Ø10.2x4	98	24°

SAE FLANŞLAR SAE FLANGE YOKES

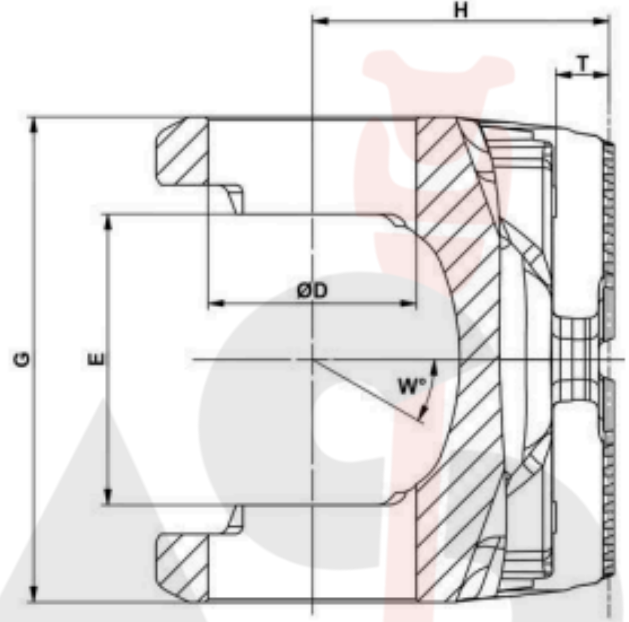
Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Form / Tip Form / Type	ØD (mm)	ØA (mm)	H (mm)	G (mm)	E (mm)	T (mm)	ØK (mm)	F (mm)	ØL (mm)	M (mm)	ØCxN (mm)	ØB (mm)	W° mm
687.20	Ø30.2x82	KMS SAE.68720.02	6/5	Ø30.18	SAE120	43.5		84.84	7	65	3.5			Ø12.1x4	95	25°
1410	Ø30.2x106.3	KMS SAE.1410.01	5/4	Ø30.15	SAE116	43	114.5	109.2	8	69.85	1.5			Ø12.1x4	95.25	20°
1410	Ø30.2x106.3	KMS SAE.1410.02	5/4	Ø30.15	SAE116	43	114.5	109.2	8	69.85	1.5			Ø11.1x4	95.25	20°
1410	Ø30.2x106.3	KMS SAE.1410.03	5/4	Ø30.15	SAE116	43	114.5	109.2	8	70	2.5			Ø12.1x4	96	20°
1410	Ø30.2x106.3	KMS SAE.1410.04	5/4	Ø30.15	SAE146	50.8	114.5	109.2	10	95.25	1.4			Ø12.85x4	120.65	20°
1480	Ø34.9x106.3	KMS SAE.1480.01	7/1	Ø34.894	SAE116	65	116	109.2	10	69.85	2			Ø12.1x4	95.25	25°
1480	Ø34.9x106.3	KMS SAE.1480.02	7/7	Ø34.894	SAE120	65	116	109.2	8	80	2.1			Ø12.1x4	100	30°
1480	Ø34.9x106.3	KMS SAE.1480.03	5/5	Ø34.894	SAE146	50.8	116	109.2	9	95.25	1.4			Ø14.2x4	120.65	20°
1480	Ø34.9x106.3	KMS SAE.1480.04	5/5	Ø34.894	SAE146	50.8	116	109.2	10	95.25	1.4			Ø12.85x4	120.65	20°
1480	Ø34.9x106.3	KMS SAE.1480.05	8/8	Ø34.894	SAE174.6	60		109.2	9.5	168.22	3.8			Ø9.7x8	155.5	25°
1480	Ø34.9x106.3	KMS SAE.1480.06	5/4	Ø34.894	SAE151	51	135	129.2	10	95.25	1.6			Ø13x4	120.65	25°
587.10	Ø35x96.8	KMS SAE.58710.01	7/1	Ø35.0	SAE116	70	106	100.3	8	69.85	1.5			Ø11.1x4	95.25	30°
587.10	Ø35x96.8	KMS SAE.58710.02	7/1	Ø35.0	SAE116	70	106	100.3	8	69.85	1.5			Ø12.1x4	95.25	30°
387.20	Ø38.0x105.8	KMS SAE.38720.01	7/1	Ø38.0	SAE115	60	106	109.2	8	69.85	1.4			Ø11.3x4	95.25	25°
387.20	Ø38.0x105.8	KMS SAE.38720.02	7/1	Ø38.0	SAE146	72	116	109.2	10	95.25	1.9			Ø12.9x4	120.65	30°
1510	Ø39.7x115.9	KMS SAE.1510.01	5/1	Ø39.667	SAE146	63.5		119.3	10	95.25	2.3			Ø12.85x4	120.65	20°
1510	Ø39.7x115.9	KMS SAE.1510.02	5/1	Ø39.667	SAE146	63.5		119.3	10	95.25	2			Ø14.1x4	120.65	20°
NK300	Ø44.0x126.0	KMS SAE.44126.01	9/8	Ø44	SAE175	62		126.05	10	168.2	2.4			Ø9.6x8	155.6	20°
687.40	Ø47.6x135.0	KMS SAE.68740.01	10/10	Ø47.64	SAE203.2	100	143.8	138.3	9.5	196.8	3			Ø10.1x12	184.12	40°
385	Ø48.0x126.0	KMS SAE.385.01	8/8	Ø48.0	SAE175	82.5	135.5	129.2	11	168.2	2.5			Ø9.67x8	155.5	24°
NK400	Ø50.0x152.5	KMS SAE.50152.01	9/8	Ø50.0	SAE175	77.6		152.5	10	168.2	2.4		M8x1.25	Ø9.67x8	155.57	25°
NK400	Ø50.0x152.5	KMS SAE.50152.02	9/8	Ø50.0	SAE175	77.6		152.5	10	168.2	2.4		M8x1.25	Ø11.1x8	155.57	25°
NK400	Ø50.0x152.5	KMS SAE.50152.03	9/8	Ø50.0	SAE203.2	76.2		152.68	12	196.82	1.6		M8x1.25	Ø9.6x8	184.15	20°
NK400	Ø50.0x152.5	KMS SAE.50152.04	9/9	Ø50.0	SAE203.2	76.2		152.68	12	196.82	1.6		M8x1.25	Ø11.2x12	184.15	20°
NK400	Ø50.0x152.5	KMS SAE.50152.05	9/9	Ø50.0	SAE203.2	76.2		152.68	12	196.82	1.6		M8x1.25	Ø10.1x12	184.15	20°
587.30	Ø52.0x133.0	KMS SAE.58730.01	10/8	Ø52	SAE175	90	142.5	137	10	168.2	2.5			Ø9.67x8	155.5	30°
587.30	Ø52.0x133.0	KMS SAE.58730.02	10/10	Ø52	SAE203	94.5	142.5	137	11	196.86	3.2			Ø10.1x12	184.15	30°
687.45	Ø52.0x147.2	KMS SAE.68745.03	7/11	Ø52	SAE180	84.5	156.8	151	10	109.8	3			Ø14.1x8	150	30°
687.45	Ø52.0x147.2	KMS SAE.68745.04	10/10	Ø52	SAE203	93	156.8	151	11	196.8	3.2			Ø11.2x12	184.15	30°
687.55	Ø57x152.0	KMS SAE.68755.05	10/10	Ø57	SAE203.2	93	161.8	156	11	196.85	3.2			Ø11.2x12	184.15	30°

SAE FLANŞLAR SAE FLANGE YOKES

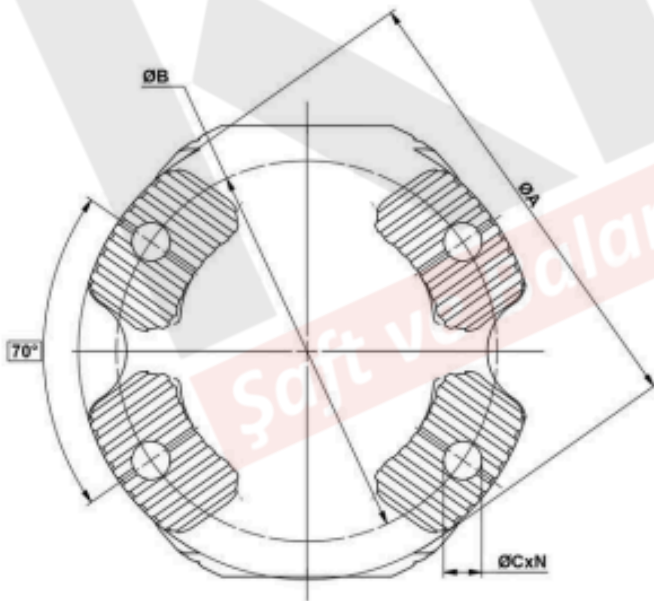
Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Form / Tip Form / Type	ØD (mm)	ØA (mm)	H (mm)	G (mm)	E (mm)	T (mm)	ØK (mm)	F (mm)	ØL (mm)	M (mm)	ØCxN (mm)	ØB (mm)	W° mm
687.55	Ø57x152.0	KMS SAE.68755.06	9/10	Ø57	SAE203.2	78		152.5	12	196.86	1.8			Ø11.1x12	184.15	20°
687.55	Ø57x152.0	KMS SAE.68755.07	10/8	Ø57	SAE203.2	93	161.8	156	11	196.86	2			Ø10.1x8	184.15	30°
687.55	Ø57x152.0	KMS SAE.68755.08	10/10	Ø57	SAE203.2	93	161.8	156	11	196.85	3.2			Ø10.2x12	184.15	30°



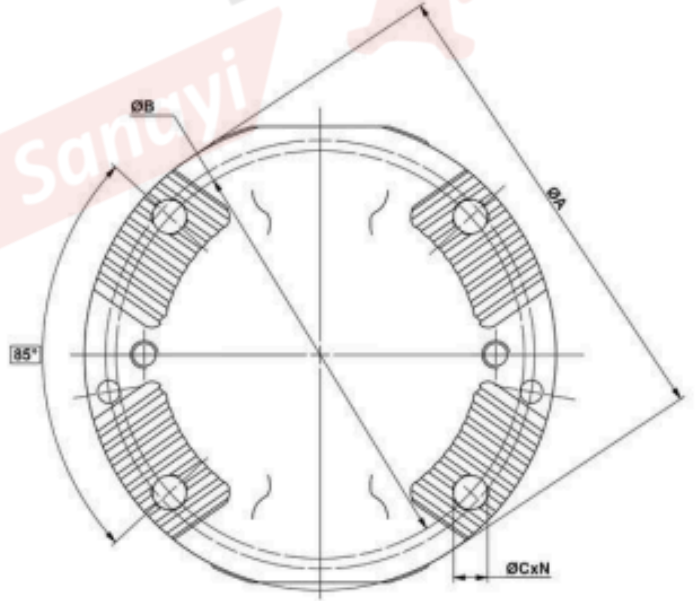
Form 1
STANDART



Form 2
MERCEDES ACTROSS



Tip 1 / Type 1
STANDART



Tip 2 / Type 2
SCANIA P600

XS FLANŞLAR

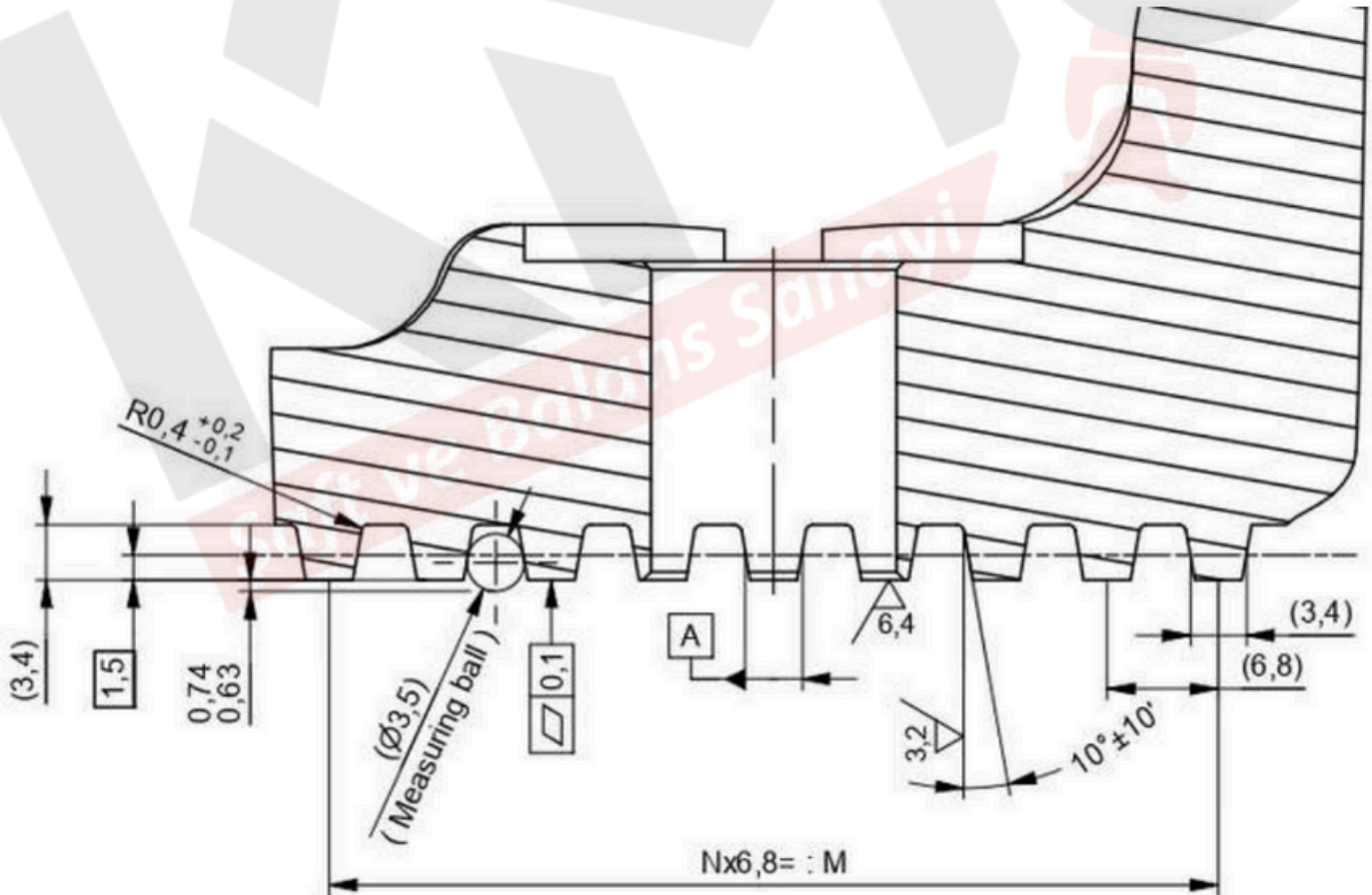
XS FLANGE YOKES

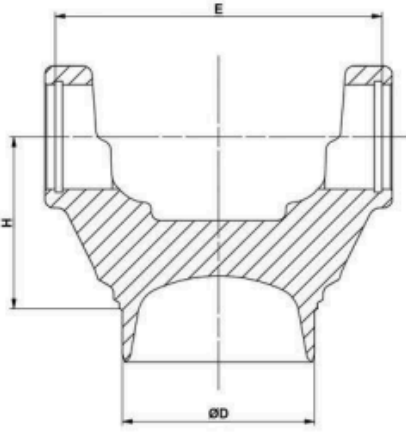
Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Form / Tip Form / Type	ØD (mm)	ØA (mm)	H (mm)	G (mm)	E (mm)	T (mm)	ØCxN (mm)	ØB (mm)	W° mm
287.10	Ø30.0x81.8	KMS XS.28710.01	1/1	Ø30.0	XS100	58	89.5	84.8	11.5	Ø8.5x4	84	33°
687.20	Ø30.2x81.8	KMS XS.68720.01	1/1	Ø30.15	XS100	58	89.5	84.8	11.5	Ø8.5x4	84	33°
687.20	Ø30.2x81.8	KMS XS.68720.02	1/1	Ø30.15	XS120	54	89	84.71	14	Ø11x4	100	25°
587.10	Ø35.0x96.8	KMS XS.58710.01	1/1	Ø35.0	XS120	68	106	100.15	15.5	Ø11x4	100	32°
587.10	Ø35.0x96.8	KMS XS.58710.02	1/1	Ø35.0	XS154	68	106	100.15	17.5	Ø13x4	130	32°
1480	Ø34.9x106.3	KMS XS.1480.01	1/1	Ø34.894	XS120	63.5	116	109.2	15.5	Ø11x4	100	30°
1480	Ø34.9x106.3	KMS XS.1480.02	1/1	Ø34.894	XS154	63.5	116	109.2	17.5	Ø13x4	130	25°
687.30	Ø35.0x106.3	KMS XS.68730.01	1/1	Ø35.0	XS120	63.5	116	109.2	15.5	Ø11x4	100	30°
687.30	Ø35.0x106.3	KMS XS.68730.02	1/1	Ø35.1	XS154	63.5	116	109.2	17.5	Ø13x4	130	25°
687.35	Ø42.0x119.4	KMS XS.68735.01	1/1	Ø42.0	XS120	78	128.5	123	15.5	Ø11x4	100	23°
687.35	Ø42.0x119.4	KMS XS.68735.02	1/1	Ø42.0	XS120	75	128.5	123	16	Ø11x4	100	30°
687.35	Ø42.0x119.4	KMS XS.68735.03	1/1	Ø42.0	XS154	75	128.5	123	17.5	Ø13x4	130	23°
687.40	Ø47.6x135.0	KMS XS.68740.01	1/1	Ø47.64	XS154	83	143.8	138.3	17.5	Ø13x4	130	25°
687.40	Ø47.6x135.0	KMS XS.68740.01	1/1	Ø47.64	XS154	101.5	143.8	138.3	17.5	Ø13x4	130	44°
687.40	Ø47.6x135.0	KMS XS.68740.02	1/1	Ø47.64	XS180	82	143.8	138.3	18	Ø15x4	150	25°
687.41	Ø48.0x135.0	KMS XS.68741.01	1/1	Ø48.0	XS154	82	143.8	138.3	17.5	Ø13x4	130	25°
687.41	Ø48.0x135.0	KMS XS.68741.02	1/1	Ø48.0	XS154	101.5	143.8	138.3	17.5	Ø13x4	130	44°
687.41	Ø48.0x135.0	KMS XS.68741.03	1/1	Ø48.0	XS180	95.5	143.8	138.3	19.5	Ø15x4	150	30°
687.41	Ø48.0x135.0	KMS XS.68741.04	1/1	Ø48.0	XS180	82	143.8	138.3	18	Ø15x4	150	25°
385	Ø48.0x126.0	KMS XS.385.01	1/1	Ø48.0	XS120	75	135.5	129.2	15.5	Ø11x4	100	25°
385	Ø48.0x126.0	KMS XS.385.02	1/1	Ø48.0	XS154	76	135.5	129.2	17.5	Ø13x4	130	25°
385	Ø48.0x126.0	KMS XS.385.03	1/1	Ø48.0	XS180	94.5	135.5	129.2	17.5	Ø15x4	150	25°
587.30	Ø52.0x133.0	KMS XS.58730.01	1/1	Ø52.0	XS154	87	142.5	137	17.5	Ø13x4	130	30°
587.30	Ø52.0x133.0	KMS XS.58730.02	1/1	Ø52.0	XS180	93.5	142.5	137	19.5	Ø15x4	150	30°
687.45	Ø52.0x147.2	KMS XS.68745.01	1/1	Ø52.0	XS154	100	156.8	151	16	Ø13x4	130	35°
687.45	Ø52.0x147.2	KMS XS.68745.02	1/1	Ø52.0	XS180	86.2	156.8	151	18	Ø15x4	150	25°
687.45	Ø52.0x147.2	KMS XS.68745.03	1/1	Ø52.0	XS180	108	156.8	151	19.5	Ø15x4	150	44°
389	Ø53.0x135.0	KMS XS.389.01	1/1	Ø53.0	XS154	85	145	138.9	17.5	Ø13x4	130	25°
389	Ø53.0x135.0	KMS XS.389.02	1/1	Ø53.0	XS180	92.5	145	138.9	19.5	Ø15x4	150	30°

XS FLANŞLAR

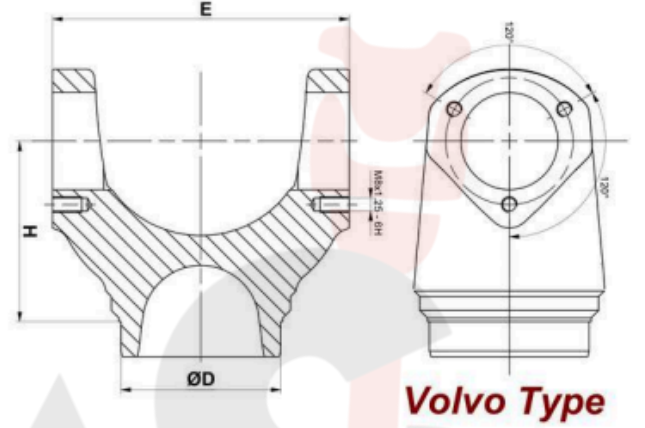
XS FLANGE YOKES

Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Form / Tip Form / Type	ØD (mm)	ØA (mm)	H (mm)	G (mm)	E (mm)	T (mm)	ØCxN (mm)	ØB (mm)	W° mm
389	Ø53.0x135.0	KMS XS.389.03	1/1	Ø53.0	XS180	97.5	145	138.9	16.5	Ø15x4	150	35°
587.35	Ø57.0x144.0	KMS XS.58735.01	1/1	Ø57.0	XS154	110	153.5	148	17.5	Ø13x4	130	35°
587.35	Ø57.0x144.0	KMS XS.58735.02	1/1	Ø57.0	XS180	92	153.5	148	19.5	Ø15x4	150	25°
687.55	Ø57.0x152.0	KMS XS.68755.01	1/1	Ø57.0	XS180	92	161.8	156	19.5	Ø15x4	150	25°
687.55	Ø57.0x152.0	KMS XS.68755.02	1/1	Ø57.0	XS180	105	161.8	156	18	Ø15x4	150	44°
687.55	Ø57.0x152.0	KMS XS.68755.03	1/1	Ø57.0	XS180	72	161.8	156	18	Ø15x4	150	12°
687.60	Ø59.0x167.5	KMS XS.68760.01	1/1	Ø58.98	XS180	100	177.7	171.3	19.5	Ø15x4	150	30°
687.65	Ø65.0x172.0	KMS XS.68765.01	1/1	Ø65.0	XS180	88	185	176.5	19.5	Ø15x4	150	15°
687.65	Ø65.0x172.0	KMS XS.68765.02	1/1	Ø65.0	XS180	88	185	176.5	19.5	Ø15x4	150	25°
P600	Ø65.0x192	KMS XS.65192.01	1/2	Ø65.0	XS208	95.5	201	195	25	Ø15x4	189	25°
385.60	Ø68.0x89.0	KMS XS.38560.01	2/1	Ø68.0	XS180	100	158.5	95	19	Ø15x4	150	20°
385.60	Ø68.0x89.0	KMS XS.38560.02	2/1	Ø68.0	XS180	97	158.5	95	19	Ø15x4	150	25°
	Ø68x117	KMS XS.68117.01	2/1	Ø68.0	XS200	112.5	183	123	21.5	Ø15x4	165	25°

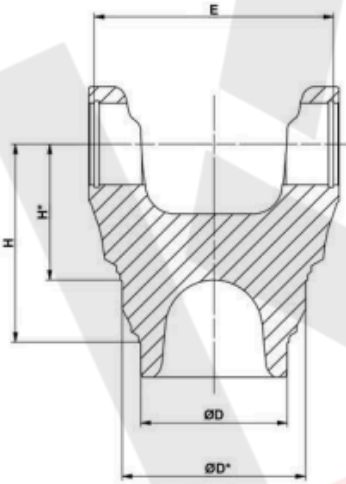




Tip 1 / Type 1
STANDART TYPE

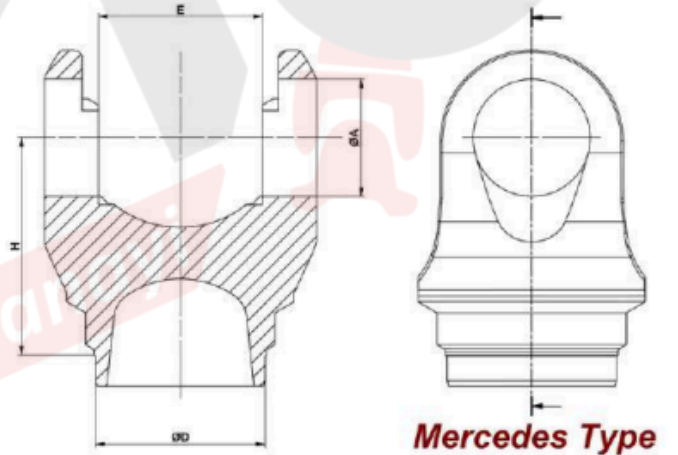


Tip 2 / Type 2
VOLVO TYPE



Tip 3 / Type 3
UNIVERSAL TYPE

Universal Type



Tip 4 / Type 4
MERCEDES TYPE

Mercedes Type

Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Tip Numarası Type Number	D (mm)	D* (mm)	H (mm)	H* (mm)	E (mm)	Boru (mm) Tube (mm)	Boru (Inch) Tube (Inches)
687.10	Ø23.8x61.2	KMS.TY. 1140.01	1	Ø46.18		35		64.15	Ø50.8x2.41	Ø2.0 x 0.096
	Ø23.8x61.2	KMS.TY. 1140.02	1	Ø47.74		35		64.15	Ø50.8x1.6	Ø2.0 x 0.064
	Ø23.8x61.2	KMS.TY. 1140.03	1	Ø58.88		47		64.15	Ø63.5x2.41	Ø2.0 x 0.096
	Ø23.8x61.2	KMS.TY. 1140.04	1	Ø60.44		38		64.15	Ø63.5x1.6	Ø2.0 x 0.064
687.15	Ø27.0x74.6	KMS.TY. 1300.01	1	Ø46.18		47.2		77.47	Ø50.8x2.41	Ø2.0 x 0.096
	Ø27.0x74.6	KMS.TY. 1300.02	1	Ø45.4		53		84.71	Ø52.0 x 3.5	Ø2.05 x 0.138
1310	Ø27.0x81.8	KMS.TY. 1310.01	1	Ø66.85		55		84.71	Ø69.85 x 1.6	Ø2.75 x 0.064
	Ø27.0x81.8	KMS.TY. 1310.02	1	Ø71.58		48		84.71	Ø76.2 x 2.41	Ø3.0 x 0.095
	Ø27.0x81.8	KMS.TY. 1310.03	1	Ø46.18		49.2		84.71	Ø50.8 x 2.41	Ø2.0 x 0.095
	Ø27.0x81.8	KMS.TY. 1310.04	1	Ø71.58		55		84.71	Ø76.2 x 2.41	Ø3.0 x 0.095
	Ø27.0x81.8	KMS.TY. 1310.05	1	Ø58.88		47		84.71	Ø63.5 x 2.41	Ø2.5 x 0.095
	Ø27.0x81.8	KMS.TY. 1310.06	1	Ø73.1		48		84.71	Ø76.2 x 1.63	Ø3.0 x 0.064
	Ø27.0x81.8	KMS.TY. 1310.07	1	Ø60.44		48		84.71	Ø63.5 x 1.63	Ø2.5 x 0.064
	Ø27.0x81.8	KMS.TY. 1310.08	1	Ø46.18		44		84.71	Ø50.8 x 2.41	Ø2.0 x 0.095
	Ø27.0x81.8	KMS.TY. 1310.09	1	Ø46.18		49.2		84.71	Ø50.8 x 2.41	Ø2.0 x 0.096
287.10	Ø30.0x82.4	KMS.TY. 3082.01	1	Ø44.1		55		85.12	Ø50.0 x 3.0	Ø1.97 x 0.118
	Ø30.0x82.4	KMS.TY. 3082.02	1	Ø71.4		55		85.12	Ø76.2 x 2.41	Ø3.0 x 0.095
	Ø30.0x82.4	KMS.TY. 3082.03	1	Ø46.1		55		85.12	Ø50.8 x 2.41	Ø2.0 x 0.096
	Ø30.0x81.8	KMS.TY. 3082.04	1	Ø54.2		48		84.71	Ø60.0 x 3.0	Ø2.36 x 0.118
	Ø30.0x82.4	KMS.TY. 3082.05	1	Ø72.2		50		85.7	Ø80.0 x 4.0	Ø3.15 x 0.157
687.20	Ø30.2x81.8	KMS.TY. 30282.01	1	Ø73.2		53		84.8	Ø76.2 x 1.63	Ø3.0 x 0.064
	Ø30.2x81.8	KMS.TY. 30282.02	1	Ø71.58		55		84.71	Ø76.2 x 2.41	Ø3.0 x 0.095
	Ø30.2x81.8	KMS.TY. 30282.03	1	Ø66.2		59		84.71	Ø70.0 x 2.0	Ø2.76 x 0.078
	Ø30.2x81.8	KMS.TY. 30282.04	1	Ø67.1		55		84.71	Ø70.0 x 3.0	Ø2.76 x 0.118

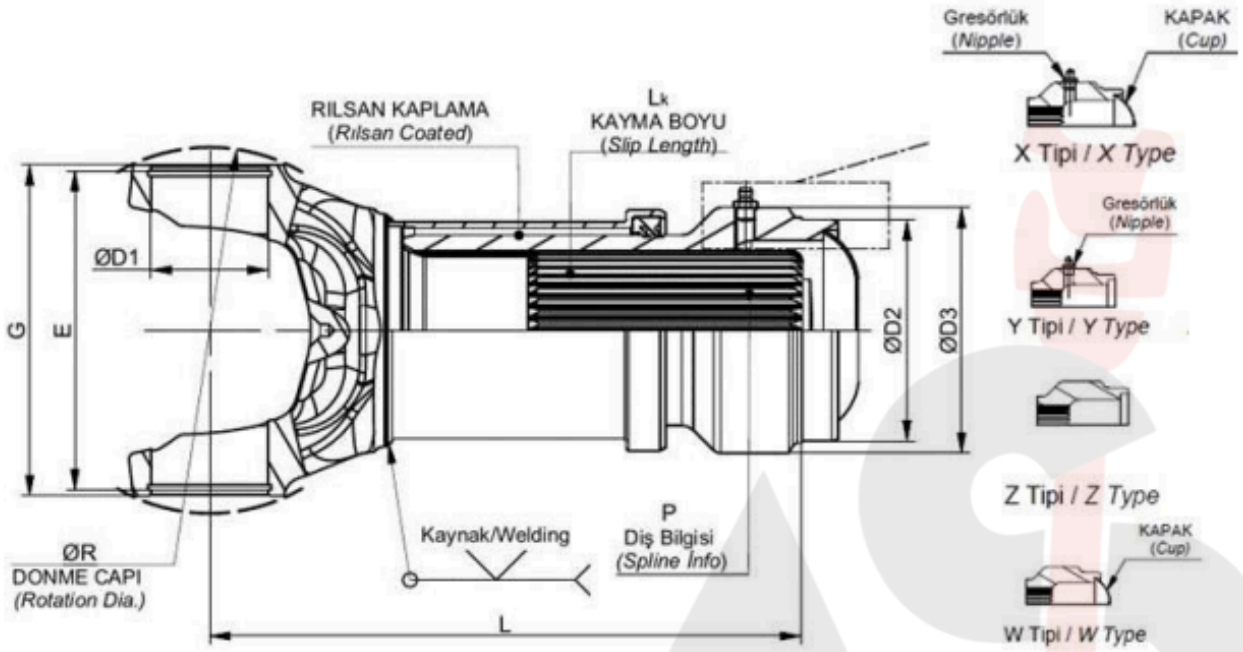
TÜP ÇATALLAR TUBE YOKES

Seri / Series	İstavroz Ölçüleri / U.Joint Dimension (mm)	Parça No / Part number	Tip Numarası / Type Number	D (mm)	D* (mm)	H (mm)	H* (mm)	E (mm)	Boru (mm) / Tube (mm)	Boru (Inch) / Tube (Inches)
687.20	Ø30.2 x 81.8	KMS.TY. 30282.05	1	Ø105		95		84.71	-	-
1350	Ø30.2 x 92.0	KMS.TY. 1350.01	1	Ø71.58		50.8		94.9	Ø76.2 x 2.41	Ø3.0 x 0.095
	Ø30.2 x 92.0	KMS.TY. 1350.02	1	Ø73.14		50.8		94.8	Ø76.2 x 1.63	Ø3.0 x 0.064
1410	Ø30.2 x 106.3	KMS.TY. 1410.01	1	Ø71.58		54		109.2	Ø76.2 x 2.41	Ø3.0 x 0.095
	Ø30.2 x 106.3	KMS.TY. 1410.02	1	Ø58.88		54		109.2	Ø63.5 x 2.41	Ø2.5 x 0.095
	Ø30.2 x 106.3	KMS.TY. 1410.03	1	Ø84.28		54		109.2	Ø88.9 x 2.41	Ø3.5 x 0.095
	Ø30.2 x 106.3	KMS.TY. 1410.04	1	Ø73.14		54		109.2	Ø76.2 x 1.63	Ø3.0 x 0.064
	Ø30.2 x 106.3	KMS.TY. 1410.05	1	Ø81.2		54		109.2	Ø90.0 x 4.5	Ø3.54 x 0.18
	Ø30.2 x 106.3	KMS.TY. 1410.06	1	Ø71.58		57		109.2	Ø76.2 x 2.41	Ø3.0 x 0.095
687.30	Ø34.9 x 106.3	KMS.TY. 1480.01	1	Ø71.58		57.5		109.2	Ø76.2 x 2.41	Ø3.0 x 0.095
	Ø34.9 x 106.3	KMS.TY. 1480.02	1	Ø84.28		51.6		109.2	Ø88.9 x 2.41	Ø3.5 x 0.095
	Ø34.9 x 106.3	KMS.TY. 1480.03	1	Ø84.3		59		109.2	Ø88.9 x 2.41	Ø3.5 x 0.095
	Ø34.9 x 106.3	KMS.TY. 1480.04	1	Ø64.2		57.5		109.2	Ø70.0 x 3.0	Ø2.76 x 0.118
	Ø34.9 x 106.3	KMS.TY. 1480.05	1	Ø84.4		65		109.2	Ø88.9 x 2.41	Ø3.5 x 0.095
587.10	Ø35.0 x 96.8	KMS.TY. 58710.01	1	Ø54.7		65		99.9	Ø63.5 x 4.5	Ø2.5 x 0.177
	Ø35.0 x 96.8	KMS.TY. 58710.02	1	Ø64.2		65		99.9	Ø70.0 x 3.0	Ø2.76 x 0.178
	Ø35.0 x 96.8	KMS.TY. 58710.03	1	Ø52.2		65		99.9	Ø60.0 x 4.0	Ø2.36 x 0.157
	Ø35.0 x 96.8	KMS.TY. 58710.04	1	Ø84.28		65		99.8	Ø88.9 x 2.41	Ø3.5 x 0.095
387.20	Ø38.0 x 105.8	KMS.TY. 38105.01	1	Ø64		85		109.2	Ø70.0 x 2.8	Ø2.76 x 0.110
	Ø38.0 x 105.8	KMS.TY. 38105.02	1	Ø54.15		56.5		109	Ø60.0 x 3.0	Ø2.36 x 0.118
	Ø38.0 x 105.8	KMS.TY. 38105.03	1	Ø56		48.5		109	Ø60.0 x 3.0	Ø2.36 x 0.118
1510	Ø39.7 x 115.9	KMS.TY. 1510.01	1	Ø84.28		71.4		119.3	Ø88.9 x 2.41	Ø3.5 x 0.095
	Ø39.7 x 115.9	KMS.TY. 1510.02	1	Ø83.2		81		119.3	Ø90.0 x 3.5	Ø3.54 x 0.138
	Ø39.7 x 115.9	KMS.TY. 1510.03	1	Ø71.58		82.7		119.3	Ø76.2 x 2.41	Ø3.0 x 0.095

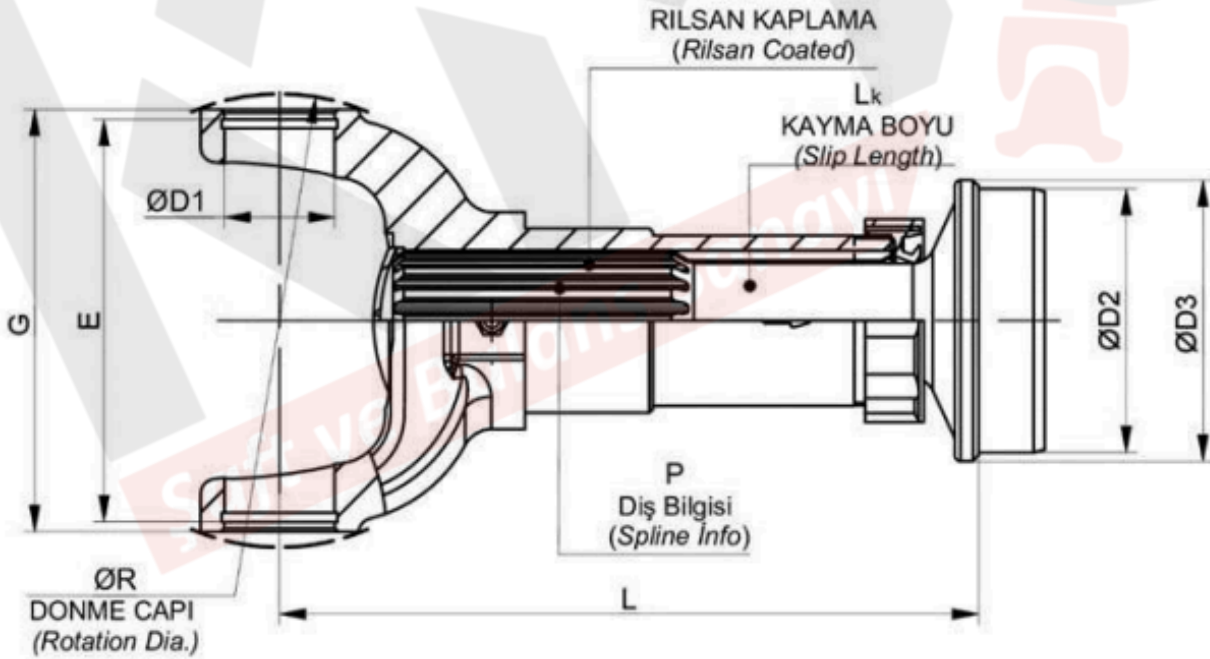
Seri / Series	İstavroz Ölçüleri / U.Joint Dimension (mm)	Parça No / Part number	Tip Numarası / Type Number	D (mm)	D* (mm)	H (mm)	H* (mm)	E (mm)	Boru (mm) / Tube (mm)	Boru (Inch) / Tube (Inches)
1510	Ø39.7 x 115.9	KMS.TY. 1510.04	1	Ø70.2		81		119.3	Ø80 x 5.0	Ø3.15 x 0.197
	Ø39.7 x 115.9	KMS.TY. 1510.05	1	Ø82.3		81		119.35	Ø90.0 x 4.0	Ø3.54 x 0.157
687.35	Ø42.0 x 119.4	KMS.TY. 42119.01	3	Ø75.2	Ø94.2	102	70	123	Ø85.0 x 5.0 *Ø100.0 x 3.0	Ø3.5 x 0.197 *Ø3.94 x 0.118
	Ø42.0 x 119.4	KMS.TY. 42119.02	1	Ø87		68		123	Short Couple	Short Couple
	Ø42.0 x 119.4	KMS.TY. 42119.03	1	Ø94.2		72		123	Ø100.0 x 3.0	Ø3.94 x 0.118
687.40	Ø47.6 x 135.0	KMS.TY. 68740.01	1	Ø92.2		100		138.3	Ø100.0 x 4.0	Ø3.94 x 0.157
	Ø47.6 x 135.0	KMS.TY. 68740.02	1	Ø90.2		123		138.3	Ø100.0 x 5.0	Ø3.94 x 0.2
	Ø47.6 x 135.0	KMS.TY. 68740.03	3	Ø100.2	Ø114.2	105	87	138.3	Ø100.0 x 5.0 *Ø120.0 x 3.0	Ø4.33 x 0.2 *Ø4.72 x 0.12
	Ø47.6 x 135.0	KMS.TY. 68740.04	1	Ø92.2		100		138.3	Ø100.0 x 4.0	Ø3.94 x 0.158
	Ø47.6 x 135.0	KMS.TY. 68740.05	1	Ø91.2		100		138.3	Ø100.0 x 4.5	Ø3.94 x 0.178
	Ø47.6 x 135.0	KMS.TY. 68740.06	1	Ø114.3		87		138.4	Ø120.0 x 3.0	Ø4.72 x 0.118
	Ø47.6 x 135.0	KMS.TY. 68740.07	1	Ø91.2		100		138.3	Ø100.0 x 4.5	Ø3.94 x 0.178
587.20	Ø48.0 x 116.5	KMS.TY. 48116.01	1	Ø79.9		78		120	Ø90.0 x 5.0	Ø3.54 x 0.197
385	Ø48.0 x 126.0	KMS.TY. 00385.01	1	Ø82.2		101		129.2	Ø92.0 x 5.0	Ø3.62 x 0.2
	Ø48.0 x 126.0	KMS.TY. 00385.02	1	Ø84.28		101		129.2	Ø88.9 x 2.41	Ø3.5 x 0.095
	Ø48.0 x 126.0	KMS.TY. 00385.03	1	Ø90.2		100		129.2	Ø100.0 x 5.0	Ø3.94 x 0.2
P400	Ø48.0 x 161.0	KMS.TY. 48161.01	1	Ø90.2		82		164.46	Ø100.0 x 5.0	Ø3.94 x 0.198
	Ø48.0 x 161.0	KMS.TY. 48161.02	1	Ø90.2		112		164.46	Ø100.0 x 5.0	Ø3.94 x 0.198
NK400	Ø49.2 x 154.8	KMS.TY. 49154.01	2	Ø92.2		77		154.8	Ø100.0 x 4.0	Ø3.94 x 0.158
-	Ø50.0 x 152.7	KMS.TY. 50152.01	2	Ø82.2		93		152.6	Ø90.0 x 4.0	Ø3.54 x 0.157
587.30	Ø52.0 x 133.0	KMS.TY. 58730.01	1	Ø79.2		116		136.75	Ø90.0 x 5.5	Ø3.54 x 0.216
587.30	Ø52.0 x 133.0	KMS.TY. 58730.02	3	Ø90.2	Ø112.2	101	86	136.75	Ø100.0 x 5.0 *Ø120.0 x 4.0	Ø3.94 x 0.2 *Ø4.72 x 0.157
587.30	Ø52.0 x 133.0	KMS.TY. 58730.03	1	Ø82.2		116		136.75	Ø92.0 x 5.0	Ø3.62 x 0.2
587.30	Ø52.0 x 133.0	KMS.TY. 58730.04	3	Ø88.2	Ø108.2	101	86	136.75	Ø100.0 x 6.0 *Ø120.0 x 6.0	Ø3.94 x 0.236 *Ø4.72 x 0.236

Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Tip Numarası / Type Number	D (mm)	D* (mm)	H (mm)	H* (mm)	E (mm)	Boru (mm) / Tube (mm)	Boru (Inch) / Tube (Inches)
587.30	Ø52.0 x 133.0	KMS.TY. 58730.05	1	Ø92.2		116		137	Ø100.0 x 4.0	Ø3.94 x 0.157
587.30	Ø52.0 x 133.0	KMS.TY. 58730.01	3	Ø100.2	Ø112.2	101	86	137	Ø110.0 x 5.0 *Ø120.0 x 4.0	Ø4.33 x 0.2 *Ø4.72 x 0.157
587.30	Ø52.0 x 133.0	KMS.TY. 58730.02	1	Ø90.2		116		137	Ø100.0 x 5.0	Ø3.94 x 0.2
587.30	Ø52.0 x 133.0	KMS.TY. 58730.03	3	Ø98.2	Ø114.2	101	86	137	Ø110.0 x 6.0 *Ø120.0 x 3.0	Ø4.33 x 0.236 *Ø4.72 x 0.12
587.30	Ø52.0 x 133.0	KMS.TY. 58730.04	1	Ø79.2		117		137	Ø90.0 x 5.5	Ø3.54 x 0.216
587.30	Ø52.0 x 133.0	KMS.TY. 58730.05	1	Ø82.2		116		137	Ø92.0 x 5.0	Ø3.62 x 0.2
687.45	Ø52.0 x 147.2	KMS.TY. 68745.01	1	Ø112.2		90		151	Ø120.0 x 4.0	Ø4.72 x 0.158
687.45	Ø52.0 x 147.2	KMS.TY. 68745.02	3	Ø100.2	Ø112.2	119.7	101.7	151	Ø110.0 x 5.0 *Ø120.0 x 6.0	Ø4.33 x 0.2 *Ø4.72 x 0.236
687.45	Ø52.0 x 147.2	KMS.TY. 68745.03	1	Ø105		95		151.18	Ø120.0 x 7.5	Ø4.72 x 0.295
389	Ø53.0 x 135.0	KMS.TY. 00389.01	1	Ø90.2		116		138.9	Ø100.0 x 5.0	Ø3.94 x 0.2
389	Ø53.0 x 135.0	KMS.TY. 00389.02	3	Ø98.2	Ø112.2	101	84	138.9	Ø110.0 x 6.0 *Ø120.0 x 4.0	Ø4.33 x 0.236 *Ø4.72 x 0.157
587.35	Ø57.0 x 144.0	KMS.TY. 58735.01	1	Ø98.2		119.7		148	Ø110.0 x 6.0	Ø4.33 x 0.236
587.35	Ø57.0 x 144.0	KMS.TY. 58735.02	3	Ø108.2	Ø118.2	101.7	85.7	148	Ø120.0 x 6.0 *Ø130.0 x 6.0	Ø4.72 x 0.236 *Ø5.12 x 0.236
687.55	Ø57.0 x 152.0	KMS.TY. 68755.01	3	Ø98.2	Ø118.2	119.7	101.7	156	Ø110.0 x 6.0 *Ø120.0 x 6.0	Ø4.33 x 0.236 *Ø4.72 x 0.236
687.55	Ø57.0 x 152.0	KMS.TY. 68755.02	1	Ø106		115		156.18	Short Couple	Short Couple
NK500	Ø57.0 x 152.0	KMS.TY. 68755.03	2	Ø88.2		116.5		152.6	Ø100.0 x 6.0	Ø3.94 x 0.236
P500	Ø57.0 x 164.0	KMS.TY. 57164.01	1	Ø98.1		85.7		167.96	Ø110.0 x 6.0	Ø4.33 x 0.236
P500	Ø57.0 x 164.0	KMS.TY. 57164.02	1	Ø100.2		85.7		167.96	Ø110.0 x 5.0	Ø4.33 x 0.198
P520	Ø57.0 x 164.0	KMS.TY. 57164.03	1	Ø82.2		92		168	Ø92.0 x 5.0	Ø3.62 x 0.2
687.60	Ø59.0 x 167.5	KMS.TY. 68760.01	1	Ø118.2		105		171.3	Ø130.0 x 6.0	Ø5.12 x 2.36
687.60	Ø59.0 x 167.5	KMS.TY. 68760.02	1	Ø115		100		171.58	Short Couple	Short Couple
687.65	Ø65.0 x 172.0	KMS.TY. 68765.01	1	Ø130.2		116		176.5	Ø140.0 x 5.0	Ø5.5 x 0.198
687.65	Ø65.0 x 172.0	KMS.TY. 68765.02	1	Ø108.2		116		176.5	Ø120.0 x 6.0	Ø4.72 x 0.236

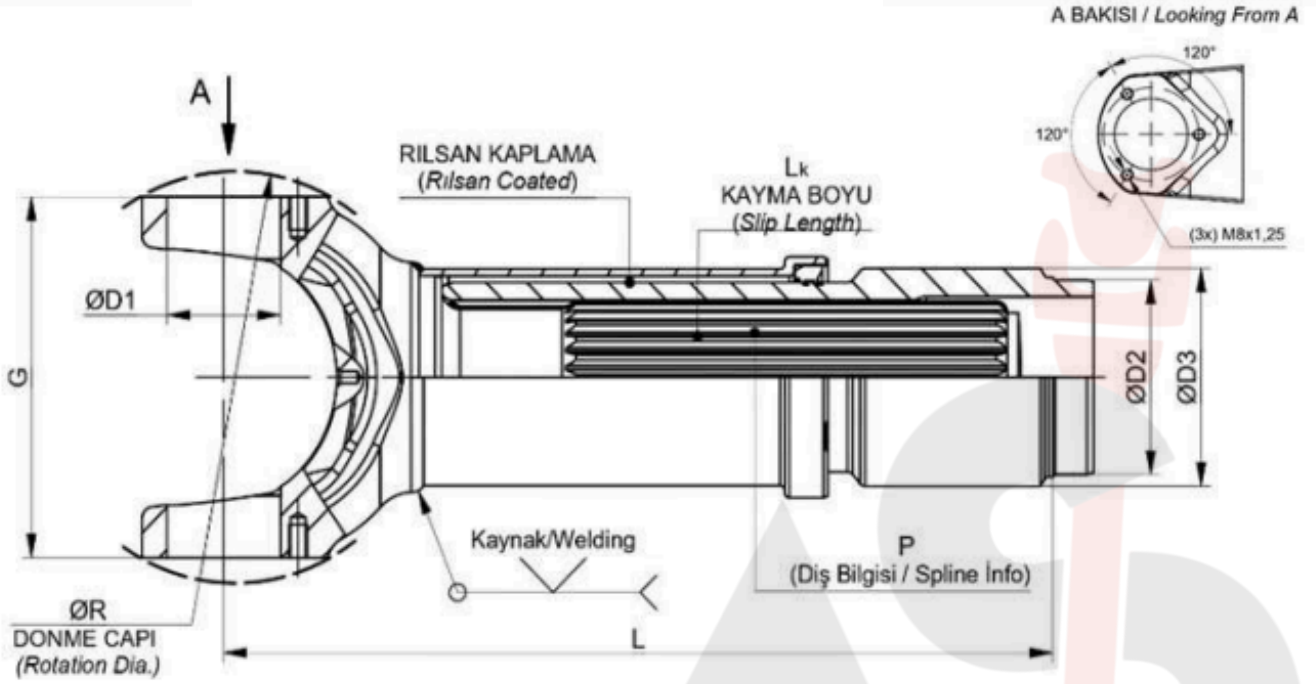
Seri / Series	İstavroz Ölçüleri / U.Joint Dimension (mm)	Parça No / Part number	Tip Numarası Type Number	D (mm)	D* (mm)	H (mm)	H* (mm)	E (mm)	Boru (mm) Tube (mm)	Boru (Inch) Tube (Inches)
678.65	Ø65.0 x 172.0	KMS.TY. 68765.03	1	Ø130.2		110		176.9	Ø140.0 x 5.0	Ø5.5 x 0.198
385.60	Ø68.0 x 89.0	KMS.TY. 38560.01	4	Ø98.2		126		95	Ø110.0 x 6.0	Ø4.33 x 0.236
385.60	Ø68.0 x 89.0	KMS.TY. 38560.02	4	Ø132.2		145		95	Ø140.0 x 5.0	Ø5.5 x 0.198
587.50	Ø72.0 x 185.0	KMS.TY. 58750.01	1	Ø130.2		115		189.7	Ø140.0 x 5.0	Ø5.5 x 0.198
S225.8	Ø74.0 x 171.0	KMS.TY. 74171.01	1	Ø147.0		112		176.7	Ø162.0 x 7.5	Ø6.4 x 0.295
	Ø74.0 x 171.0	KMS.TY. 74171.02	1	Ø125		109		176.7	Ø136.0 x 5.5	Ø5.35 x 0.216



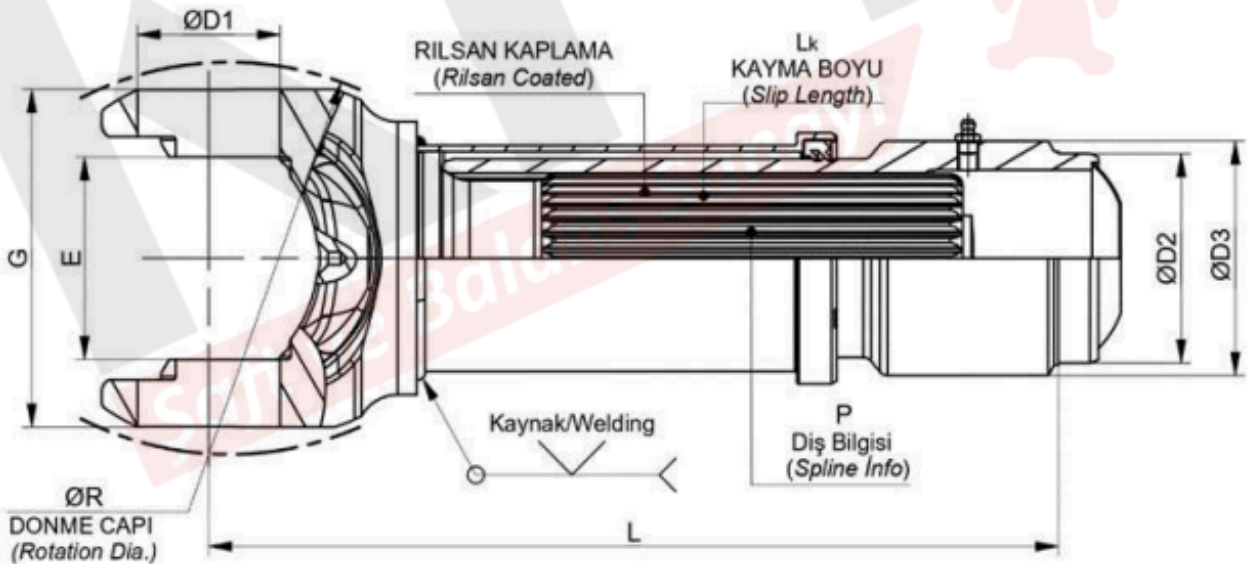
Tip 1 / Type 1



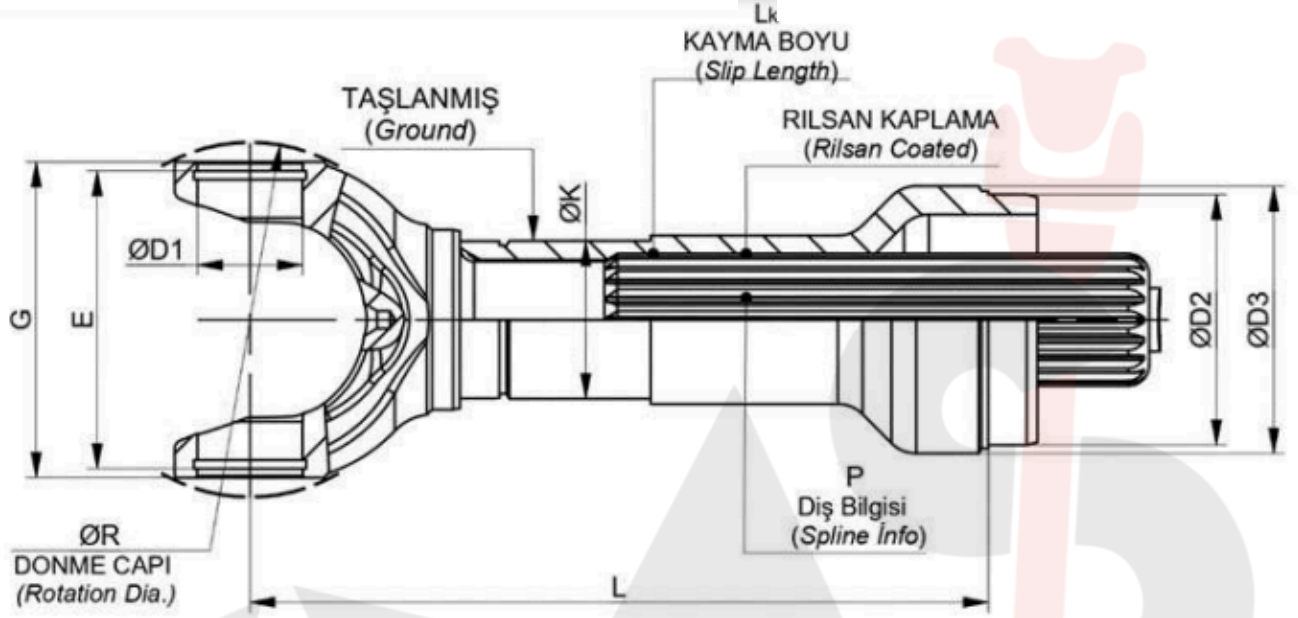
Tip 2 / Type 2



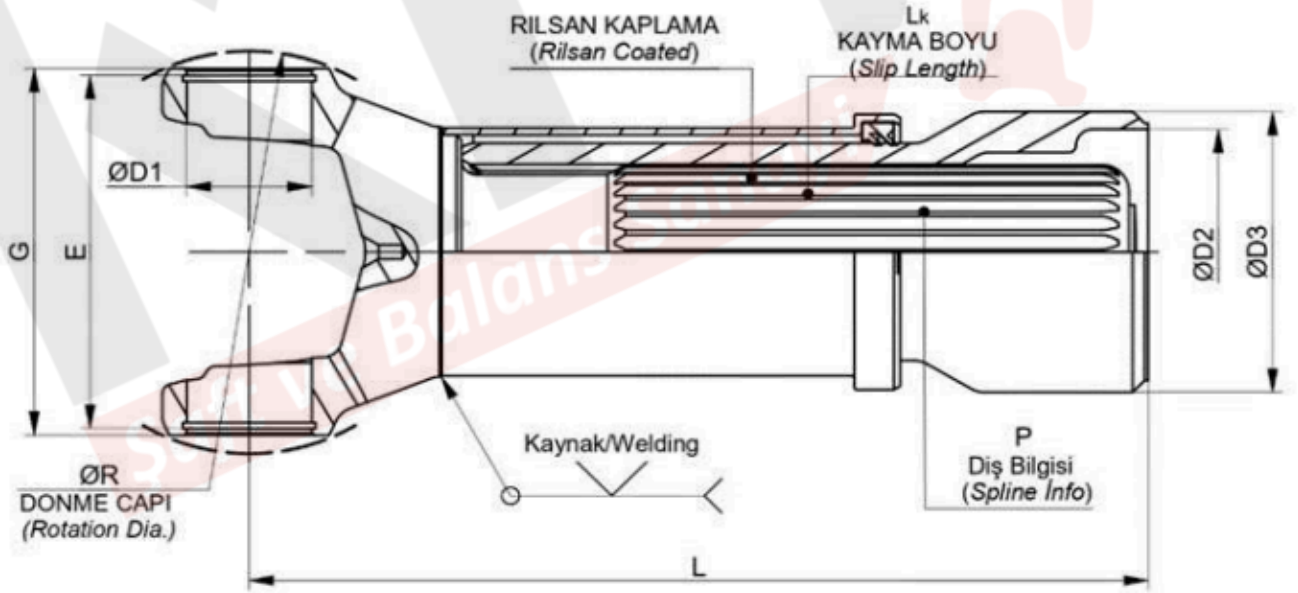
Tip 3 / Type 3



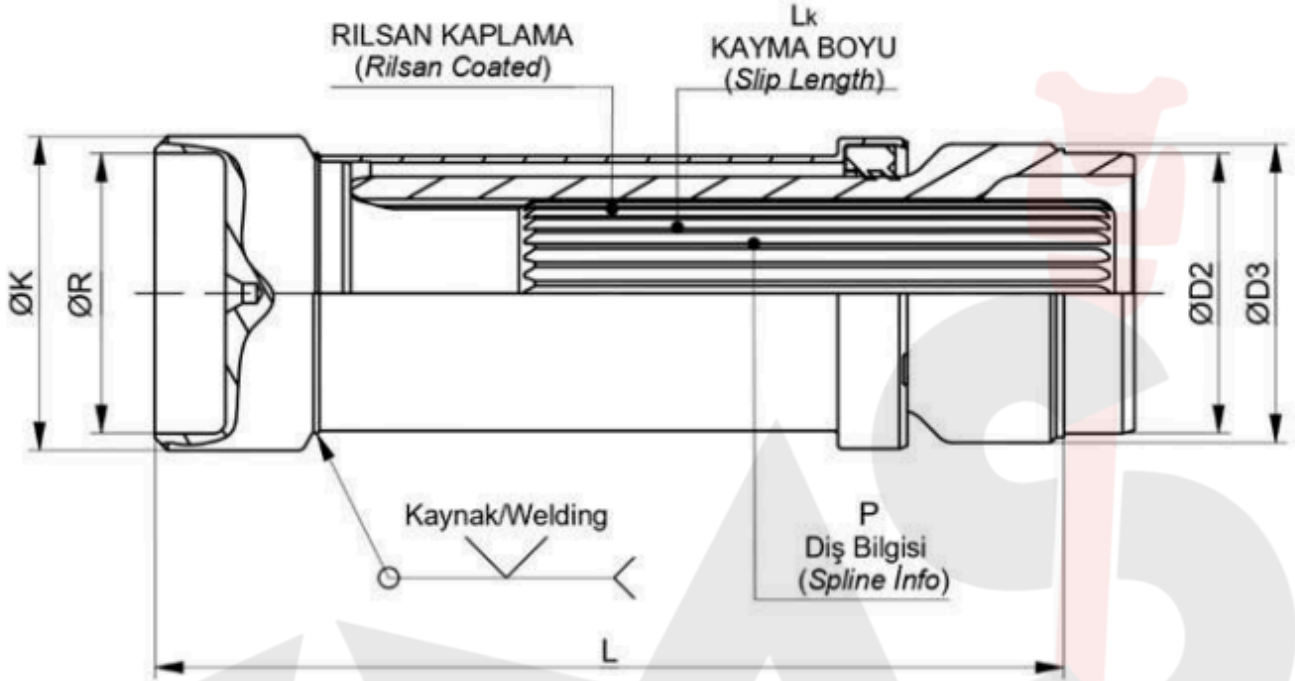
Tip 4 / Type 4



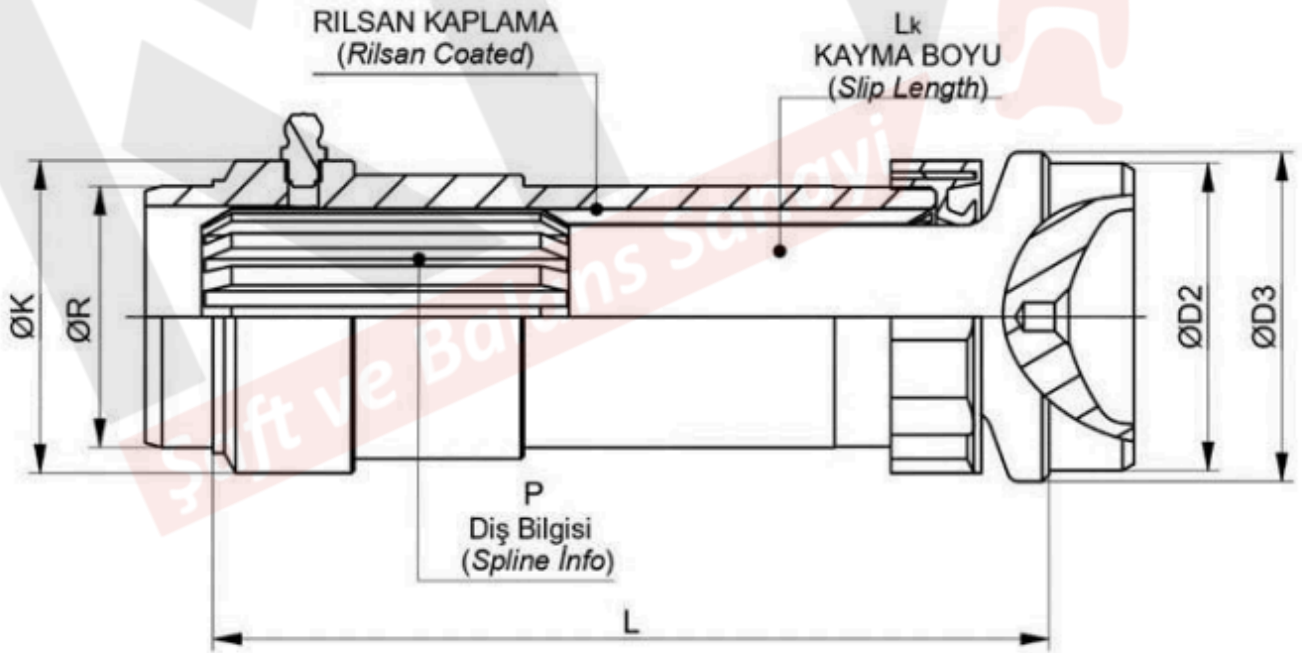
Tip 5 / Type 5



Tip 6 / Type 6



Tip 7 / Type 7



Tip 8 / Type 8

Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Tip Numarası / Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØD2 (mm)	ØD3 (mm)	Boru (mm) Tube (mm)	ØR (mm)	ØK (mm)	Mafsals Açısı / Joint Angle	P (mm)	Açıklama / Explanation
1140	Ø23.8x61.2	KMS.KT. 1140.01	2	164	50	23.804	64.15	68.2	46.2	50.8	Ø50.8x2.41	75	-	25°	SAE Ø27x16C	
1140	Ø23.8x61.2	KMS.KT. 1140.02	2	126	42	23.804	64.15	68.2	46.2	50.8	Ø50.8x2.41	75	-	25°	SAE Ø27x16C	
1140	Ø23.8x61.2	KMS.KT. 1140.03	2	126	42	23.804	64.15	68.2	46.2	50.8	Ø50.8x2.41	75	-	25°	SAE Ø27x16C	
1140	Ø23.8x61.2	KMS.KT. 1140.04	2	126	42	23.804	64.15	68.2	60.5	63.5	Ø63.5x1.6	75	-	25°	SAE Ø27x16C	
1300	Ø27x74.6	KMS.KT. 1300.01	2	172	51	26.979	77.47	86	46.2	50.8	Ø50.8x2.41	94	-	25°	SAE Ø34.9x16C	
1300	Ø27x74.6	KMS.KT. 1300.02	2	157	51	26.979	77.47	86	46.2	50.8	Ø50.8x2.41	94	-	25°	SAE Ø34.9x16C	
1310	Ø27x81.8	KMS.KT. 1310.01	2	155	51	26.979	84.71	89	46.2	50.8	Ø50.8x2.41	96	-	25°	SAE Ø34.9x16C	
1310	Ø27x81.8	KMS.KT. 1310.02	2	230	110	26.979	84.71	89	60.5	63.5	Ø63.5x1.6	96	-	25°	SAE Ø34.9x16C	
1310	Ø27x81.8	KMS.KT. 1310.03	2	155	51	26.979	84.71	89	58.8	63.5	Ø63.5x2.41	96	-	25°	SAE Ø34.9x16C	
1310	Ø27x81.8	KMS.KT. 1310.04	2	155	51	26.979	84.71	89	60.5	63.5	Ø63.5x1.6	96	-	25°	SAE Ø34.9x16C	
1310	Ø27x81.8	KMS.KT. 1310.05	2	158	51	26.979	84.71	89	71.58	76.2	Ø76.2x2.41	96	-	25°	SAE Ø34.9x16C	
1310	Ø27x81.8	KMS.KT. 1310.06	1Z	230	110	26.979	84.71	89	46.2	50.8	Ø50.8x2.41	96	-	30°	DIN5480 Ø38x2x30°x18	

Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part number	Tip Numarası / Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØD2 (mm)	ØD3 (mm)	Boru (mm) / Tube (mm)	ØR (mm)	ØK (mm)	Mafsals Açısı / Joint Angle	P (mm)	Açıklama / Explanation
287.10	Ø30x81.8	KMS.KT. 28710.01	1Z	289	150	30	84.9	90	71.58	76.2	Ø76.2x2.41	100	-	35°	DIN5480 Ø38x2x30°x18	
287.10	Ø30x81.8	KMS.KT. 28710.02	5	211	150	30	84.9	90	71.58	76.2	Ø76.2x2.41	100	45	35°	DIN5480 Ø38x2x30°x18	Sprinter Bearing : Ø45
287.10	Ø30x81.8	KMS.KT. 28710.03	1Z	245	140	30	84.9	90	44.2	50	Ø50x3	100	-	35°	DIN5480 Ø38x2x30°x18	
287.10	Ø30x81.8	KMS.KT. 28710.04	5	253	150	30	84.9	90	71.58	76.2	Ø76.2x2.41	100	45	35°	DIN5480 Ø38x2x30°x18	Sprinter Bearing : Ø45
287.10	Ø30x81.8	KMS.KT. 28710.05	1Z	245	150	30	84.9	90	54.2	60	Ø60x3	100	-	35°	DIN5480 Ø38x2x30°x18	
287.10	Ø30x81.8	KMS.KT. 28710.06	5	253	150	30	84.9	90	71.58	76.2	Ø76.2x2.41	100	47	35°	DIN5480 Ø38x2x30°x18	Sprinter Bearing : Ø45
287.10	Ø30x81.8	KMS.KT. 28710.07	1Z	289	150	30	84.9	90	64.2	70	Ø70x3	100	-	35°	DIN5480 Ø38x2x30°x18	
287.10	Ø30x81.8	KMS.KT. 28710.08	1Z	225	110	30	84.9	90	46.2	50.8	Ø50.8x2.41	100	-	35°	DIN5480 Ø38x2x30°x18	
287.10	Ø30x81.8	KMS.KT. 28710.09	1Z	250	110	30	84.71	90	71.58	76.2	Ø76.2x2.41	100	-	35°	DIN5480 Ø38x2x30°x18	
287.10	Ø30x82.4	KMS.KT. 28710.10	1Z	184	70	30	85.12	89	64.2	70	Ø70x3	100	-	35°	DIN5480 Ø38x2x30°x18	
687.20	Ø30.2x81.8	KMS.KT. 68720.01	1Z	239	110	30.2	84.71	89	54.2	60	Ø60x3	100	-	35°	DIN5480 Ø38x2x30°x18	
687.20	Ø30.2x81.8	KMS.KT. 68720.02	5	207	110	30.2	84.71	89	66.2	70	Ø70x2	100	47	35°	DIN5480 Ø38x2x30°x18	Sprinter Bearing : Ø45
687.20	Ø30.2x81.8	KMS.KT. 68720.03	5	209	110	30.2	84.71	89	66.2	70	Ø70x2	100	45	35°	DIN5480 Ø38x2x30°x18	Sprinter Bearing : Ø45
687.20	Ø30.2x81.8	KMS.KT. 68720.04	1Z	209	110	30.2	84.71	89	71.58	76.2	Ø76.2x2.41	100	-	35°	DIN5480 Ø38x2x30°x18	
687.20	Ø30.2x81.8	KMS.KT. 68720.05	1Z	190	100	30.2	84.9	90	73.1	76.2	Ø76.2x1.6	100	-	35°	DIN5480 Ø38x2x30°x18	

Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part Number	Tip Numarası / Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØD2 (mm)	ØD3 (mm)	Boru (mm) / Tube (mm)	ØR (mm)	ØK (mm)	Mafsall Açısı / Joint Angle	P (mm)	Açıklama / Explanaton
687.20	Ø30.2x81.8	KMS.KT. 68720.06	1Z	228	110	30.2	84.9	90	46.2	50	Ø50x2	100	-	35°	DIN5480 Ø38x2x30°x18	
687.20	Ø30.2x81.8	KMS.KT. 68720.07	5	253	150	30.2	84.71	89	71.58	76.2	Ø76.2x2.41	100	45	35°	DIN5480 Ø38x2x30°x18	Sprinter Bearing : Ø45
687.20	Ø30.2x81.8	KMS.KT. 68720.08	1Z	194	70	30.2	84.71	89	71.58	76.2	Ø76.2x2.41	100	-	35°	DIN5480 Ø38x2x30°x18	
687.20	Ø30.2x81.8	KMS.KT. 68720.09	1Z	184	70	30.2	84.71	89	64.2	70	Ø70x3	100	-	35°	DIN5480 Ø38x2x30°x18	
1350	Ø30.2x92	KMS.KT. 1350.01	1Z	206	80	30.15	94.9	101	84.3	88	Ø88.9x2.41	100	-	25°	DIN5480 Ø38x2x30°x18	
1410	Ø30.2x106.3	KMS.KT. 1410.01	2	191	60	30.15	109.2	114.5	71.58	76.2	Ø76.2x2.41	123	-	25°	SAE Ø38.1x16C	
1410	Ø30.2x106.3	KMS.KT. 1410.02	1X	193	70	30.15	109.2	114.5	71.58	76.2	Ø76.2x2.41	122	-	25°	DIN5480 Ø45x2.5x30°x16	
1410	Ø30.2x106.3	KMS.KT. 1410.03	2	392.5	50	30.15	109.2	114.5	54.2	60	Ø60x3	123	-	25°	SAE Ø38.1x16C	
1410	Ø30.2x106.3	KMS.KT. 1410.04	2	197	63	30.15	109.2	114.5	84.3	88.9	Ø88.9x2.41	123	-	25°	SAE Ø38.1x16C	
1410	Ø30.2x106.3	KMS.KT. 1410.05	6	231	50	30.15	109.2	114.5	71.7	80	-	123	-	30°	SAE Ø44.45x16C	SC
1410	Ø30.2x106.3	KMS.KT. 1410.06	6	251	50	30.15	109.2	114.5	71.7	80	-	123	-	30°	SAE Ø44.45x16C	SC
1410	Ø30.2x106.3	KMS.KT. 1410.07	1X	225	50	30.15	109.2	114.5	98.2	110	Ø110x6	123	-	30°	SAE Ø44.45x16C	
1410	Ø30.2x106.3	KMS.KT. 1410.08	2	218	70	30.15	109.2	114.5	71.58	76.2	Ø76.2x2.41	123	-	25°	SAE Ø38.1x16C	
1410	Ø30.2x106.3	KMS.KT. 1410.09	2	218	70	30.15	109.2	114.5	84.3	88.9	Ø88.9x2.41	123	-	25°	SAE Ø38.1x16C	
1410	Ø30.2x106.3	KMS.KT. 1410.10	2	230	83	30.15	109.2	114.5	71.58	76.2	Ø76.2x2.41	123	-	20°	SAE Ø38.1x16C	
1480	Ø34.9x106.3	KMS.KT. 1480.01	2	198	60	34.9	109.2	114.5	71.58	76.2	Ø76.2x2.41	124	-	20°	SAE Ø44.45x16C	
1480	Ø34.9x106.3	KMS.KT. 1480.02	2	198	60	34.9	109.2	114.5	84.3	88.9	Ø88.9x2.41	124	-	20°	SAE Ø44.45x16C	
1480	Ø34.9x106.3	KMS.KT. 1480.03	1Z	245	110	34.9	109.2	114.5	84.3	88.9	Ø88.9x2.41	124	-	25°	DIN5480 Ø45x2.5x30°x30	

Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part Number	Tip Numarası / Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØD2 (mm)	ØD3 (mm)	Boru (mm) / Tube (mm)	ØR (mm)	ØK (mm)	Mafsalsı Açısı / Joint Angle	P (mm)	Açıklama / Explanaton
1480	Ø34.9x106.3	KMS.KT. 1480.04	1Z	245	110	34.9	109.2	114.5	71.58	76.2	Ø76.2x2.41	124	-	25°	DIN5480 Ø48x1.5x30°x30	
1480	Ø34.9x106.3	KMS.KT. 1480.05	1Z	245	110	34.9	109.2	114.5	82.3	88	Ø88.9x3.4	124	-	25°	DIN5480 Ø48x1.5x30°x30	
1480	Ø34.9x106.3	KMS.KT. 1480.06	1Z	245	110	34.9	109.2	114.5	84.3	88.9	Ø88.9x2.41	124	-	25°	DIN5480 Ø48x1.5x30°x30	
68730	Ø35x106.3	KMS.KT. 68730.01	1Z	245	110	35	109.2	114.5	84.3	88.9	Ø88.9x2.41	124	-	25°	DIN5480 Ø48x1.5x30°x30	
68730	Ø35x106.3	KMS.KT. 68730.02	1Z	245	110	35	109.2	114.5	71.58	76.2	Ø76.2x2.41	124	-	25°	DIN5480 Ø48x1.5x30°x30	
1550	Ø34.9x126.2	KMS.KT. 1550.01	2	198.5	47	34.9	129.2	135	71.58	76.2	Ø76.2x2.41	145	-	20°	SAE Ø44.45x16C	
1550	Ø34.9x126.2	KMS.KT. 1550.02	2	216	70	34.9	129.2	135	84.3	88.9	Ø88.9x2.41	145	-	20°	SAE Ø44.45x16C	
587.10	Ø35x96.8	KMS.KT. 58710.01	1Z	261	140	35	100.3	106	64.2	70	Ø70x3	117	-	35°	DIN5480 Ø45x2.5x30°x16	
587.10	Ø35x96.8	KMS.KT. 58710.02	1Z	310	160	35	100.3	106	84.2	90	Ø90x3	117	-	35°	DIN5480 Ø45x2.5x30°x16	
587.10	Ø35x96.8	KMS.KT. 58710.03	1Z	261	160	35	100.3	106	64.2	70	Ø70x3	117	-	35°	DIN5480 Ø45x2.5x30°x16	
587.10	Ø35x96.8	KMS.KT. 58710.04	1Z	311	180	35	99.9	106	84.2	90	Ø90x3	117	-	35°	DIN5480 Ø45x2.5x30°x16	
587.10	Ø35x96.8	KMS.KT. 58710.05	6	259	110	35	100.3	106	64	70	-	117	-	35°	DIN5480 Ø45x2.5x30°x16	SC
387.20	Ø38x105.8	KMS.KT. 38720.01	1X	219	100	38	109.2	117	62.15	70.5	Ø70x4	128	-	30°	DIN5480 Ø45x2.5x30°x16	
1510	Ø39.7x115.9	KMS.KT. 1510.01	1X	293	110	39.667	119.3	126	83.2	90	Ø90x3.5	141	-	25°	DIN5480 Ø55x2.5x30°x20	
1510	Ø39.7x115.9	KMS.KT. 1510.02	2	193	55	39.667	119.3	126	84.3	88.9	Ø88.9x4.41	137	-	25°	SAE Ø44.45x16C	
1510	Ø39.7x115.9	KMS.KT. 1510.03	2	193	55	39.667	119.3	126	71.58	76.2	Ø76.2x2.41	137	-	25°	SAE Ø44.45x16C	
1510	Ø39.7x115.9	KMS.KT. 1510.04	2	296	110	39.667	119.3	126	71.58	76.2	Ø76.2x2.41	137	-	25°	SAE Ø50.8x16C	
1510	Ø39.7x115.9	KMS.KT. 1510.05	2	193	55	39.667	119.3	126	70.2	80	Ø80x5	137	-	25°	SAE Ø50.8x16C	

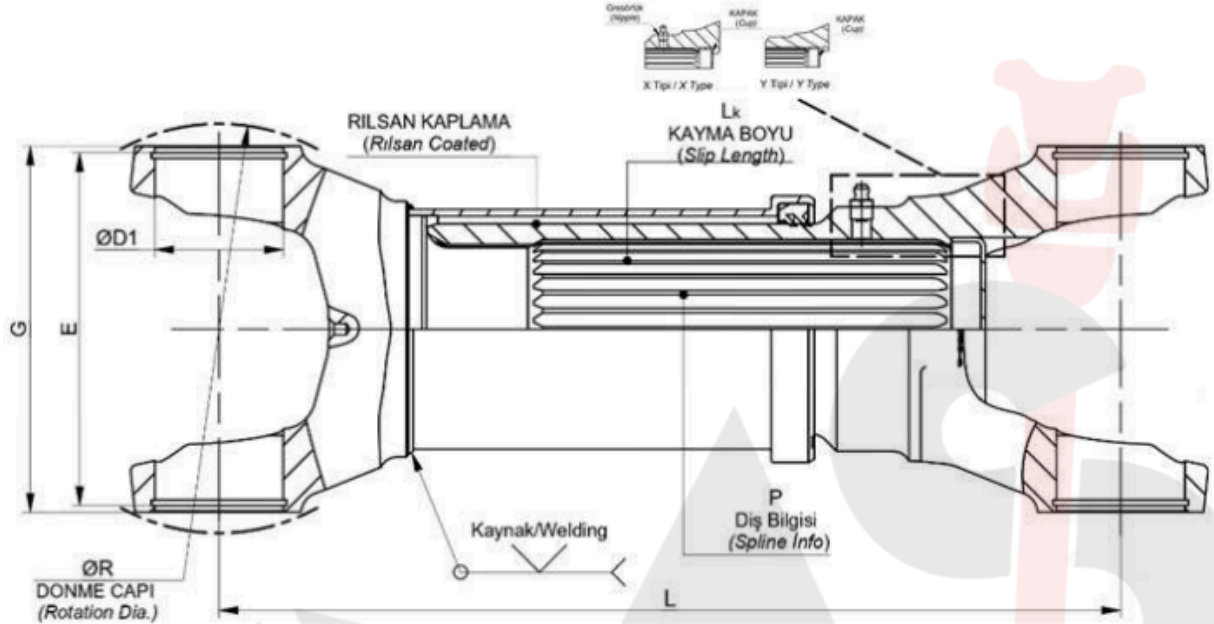
Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part Number	Tip Numarası / Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØD2 (mm)	ØD3 (mm)	Boru (mm) / Tube (mm)	ØR (mm)	ØK (mm)	Mafsalsı Açısı / Joint Angle	P (mm)	Açıklama / Explanaton
587.15	Ø42x104.5	KMS.KT. 58715.01	1Z	283	110	42	108	112.5	73.2	80	Ø80x3.5	128	-	35°	DIN5480 Ø55x2.5x30°x20	
381	Ø42x106	KMS.KT. 381.01	1Z	295	110	42	109.4	114.5	84.3	88.9	Ø88.9x2.41	130	-	35°	DIN5480 Ø55x2.5x30°x20	
687.35	Ø42x119.4	KMS.KT. 68735.01	1X	364	110	42	123	128.5	75.1	85	Ø85x5	140	-	35°	DIN5480 Ø55x2.5x30°x20	
687.35	Ø42x119.4	KMS.KT. 68735.02	1X	258	110	42	123	128.5	94.2	100	Ø100x3	140	-	35°	DIN5480 Ø55x2.5x30°x20	
687.40	Ø47.6x135	KMS.KT. 68740.01	1X	348	180	47.64	138.3	143.8	92.2	100	Ø100x4	160	-	44°	DIN5480 Ø62x1.75x30°x34	
687.40	Ø47.6x135	KMS.KT. 68740.02	1X	348	180	47.64	138.3	143.8	91.2	100	Ø100x4.5	160	-	44°	DIN5480 Ø62x1.75x30°x34	
687.40	Ø47.6x135	KMS.KT. 68740.03	1Z	256	110	47.64	138.3	143.8	114.2	120	Ø120x3	156	-	25°	DIN5480 Ø62x1.75x30°x34	
687.40	Ø47.6x135	KMS.KT. 68740.04	1Z	256	110	47.64	138.3	143.8	92.2	100	Ø100x4	156	-	25°	DIN5480 Ø62x1.75x30°x34	
687.40	Ø47.6x135	KMS.KT. 68740.05	1Z	256	110	47.64	138.3	143.8	112.2	120	Ø120x4	156	-	25°	DIN5480 Ø62x1.75x30°x34	
687.40	Ø47.6x135	KMS.KT. 68740.06	1Z	262	110	47.64	138.3	143.8	92.2	100	Ø100x4	156	-	25°	DIN5480 Ø62x1.75x30°x34	
687.40	Ø47.6x135	KMS.KT. 68740.07	5	265	80	47.64	138.3	143.8	114.2	120	Ø120x3	156	75	25°	DIN5480 Ø62x1.75x30°x34	MAN TGA Bearing : Ø75
687.40	Ø47.6x135	KMS.KT. 68740.08	6	300	130	47.64	138.3	143.8	90.3	100	-	160	-	35°	DIN5480 Ø62x1.75x30°x34	SC
687.40	Ø47.6x135	KMS.KT. 68740.09	6	367	160	47.64	138.3	143.8	92.4	104	-	160	-	44°	DIN5480 Ø62x1.75x30°x34	SC

Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part Number	Tip Numarası / Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØD2 (mm)	ØD3 (mm)	Boru (mm) / Tube (mm)	ØR (mm)	ØK (mm)	Mafsall Açısı / Joint Angle	P (mm)	Açıklama / Explanaton
687.40	Ø47.6x135	KMS.KT. 68740.10	6	377	160	47.64	138.3	143.8	92.4	104	-	160	-	44°	DIN5480 Ø62x1.75x30°x34	SC
687.40	Ø47.6x135	KMS.KT. 68740.11	6	397	160	47.64	138.3	143.8	92.4	104	-	160	-	44°	DIN5480 Ø62x1.75x30°x34	SC
687.41	Ø48x135	KMS.KT. 68741.01	1X	348	180	48	138.3	143.8	92.2	100	Ø100x4	160	-	44°	DIN5480 Ø62x1.75x30°x34	
687.41	Ø48x135	KMS.KT. 68741.02	1X	348	180	48	138.3	143.8	91.2	100	Ø100x4.5	160	-	44°	DIN5480 Ø62x1.75x30°x34	
687.41	Ø48x135	KMS.KT. 68741.03	1Z	256	110	48	138.3	143.8	114.2	120	Ø120x3	156	-	25°	DIN5480 Ø62x1.75x30°x34	
687.41	Ø48x135	KMS.KT. 68741.04	1Z	256	110	48	138.3	143.8	92.2	100	Ø100x4	156	-	25°	DIN5480 Ø62x1.75x30°x34	
687.41	Ø48x135	KMS.KT. 68741.05	1Z	256	110	48	138.3	143.8	112.2	120	Ø120x4	156	-	25°	DIN5480 Ø62x1.75x30°x34	
687.41	Ø48x135	KMS.KT. 68741.06	1Z	262	110	48	138.3	143.8	92.2	100	Ø100x4	156	-	25°	DIN5480 Ø62x1.75x30°x34	
687.41	Ø48x135	KMS.KT. 68741.07	5	265	80	48	138.3	143.8	114.2	120	Ø120x3	156	75	25°	DIN5480 Ø62x1.75x30°x34	MAN TGA Bearing : Ø75
687.41	Ø48x135	KMS.KT. 68741.08	6	300	130	48	138.3	143.8	90.3	100	-	160	-	35°	DIN5480 Ø62x1.75x30°x34	SC
687.41	Ø48x135	KMS.KT. 68741.09	6	367	160	48	138.3	143.8	92.4	104	-	160	-	44°	DIN5480 Ø62x1.75x30°x34	SC
687.41	Ø48x135	KMS.KT. 68741.10	6	377	160	48	138.3	143.8	92.4	104	-	160	-	44°	DIN5480 Ø62x1.75x30°x34	SC
687.41	Ø48x135	KMS.KT. 68741.11	6	397	160	48	138.3	143.8	92.4	104	-	160	-	44°	DIN5480 Ø62x1.75x30°x34	SC
385	Ø48x126	KMS.KT. 385.01	1X	329	140	48	129.2	135.5	82.2	92	Ø92x5	150	-	25°	DIN5480 Ø65x2.5x30°x24	
587.30	Ø52x133	KMS.KT. 58730.01	1X	329	110	52	137	142.5	82.2	92	Ø92x5	156	-	25°	DIN5480 Ø65x2.5x30°x24	
587.30	Ø52x133	KMS.KT. 58730.02	1X	327	110	52	137	142.5	79.2	92	Ø92x6.5	156	-	25°	DIN5480 Ø65x2.5x30°x24	
587.30	Ø52x133	KMS.KT. 58730.03	1X	373	160	52	137	142.5	90.2	100	Ø100x5	156	-	25°	DIN5480 Ø72x2.5x30°x27	

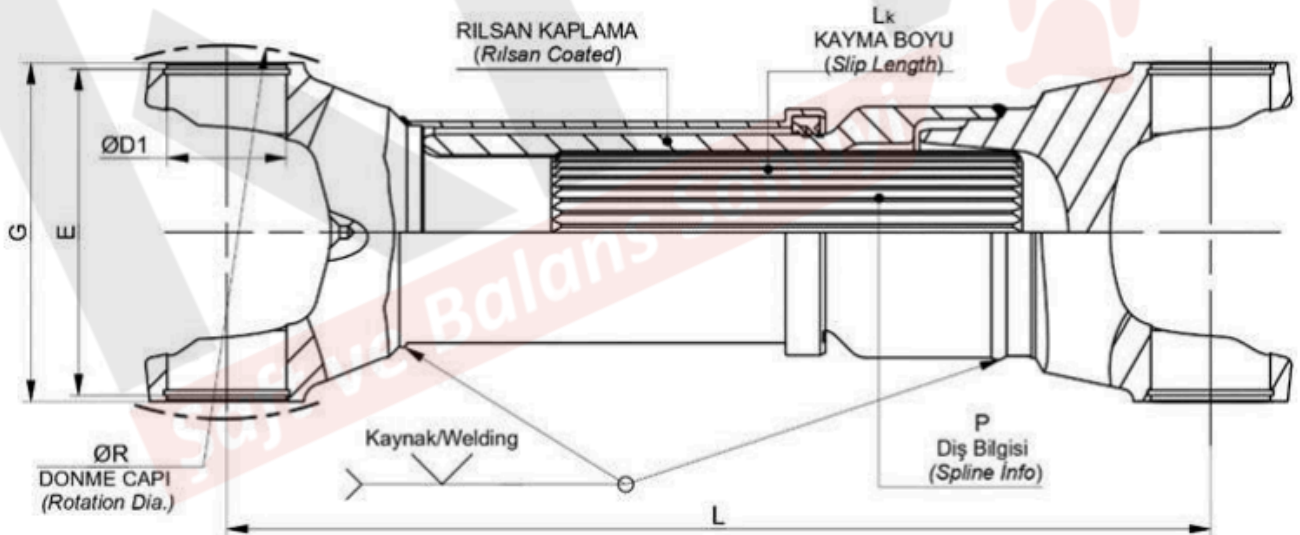
Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part Number	Tip Numarası Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØD2 (mm)	ØD3 (mm)	Boru (mm) Tube (mm)	ØR (mm)	ØK (mm)	Mafsalsal Açısı / Joint Angle	P (mm)	Açıklama / Explanaton
687.45	Ø52x147.2	KMS.KT. 68745.01	1X	345	180	52	151	156.8	112.2	120	Ø120x4	170	-	35°	DIN5480 Ø72x2.5x30°x28	
687.45	Ø52x147.2	KMS.KT. 68745.02	1X	270	110	52	151	156.8	112.2	120	Ø120x4	170	-	35°	DIN5480 Ø72x2.5x30°x28	
687.45	Ø52x147.2	KMS.KT. 68745.03	1Z	270	110	52	151	156.8	112.2	120	Ø120x4	170	-	35°	DIN5480 Ø72x2.5x30°x28	
687.45	Ø52x147.2	KMS.KT. 68745.04	6	373	180	52	151	156.8	105	120	-	170	-	35°	DIN5480 Ø72x2.5x30°x28	SC
687.45	Ø52x147.2	KMS.KT. 68745.05	6	315	130	52	151	156.8	105	120	-	170	-	35°	DIN5480 Ø72x2.5x30°x28	SC
389	Ø53x135	KMS.KT. 00389.01	1X	400	180	53	138.9	145	90.2	100	Ø100x5	156	-	25°	DIN5480 Ø72x2.5x30°x27	
389	Ø53x135	KMS.KT. 00389.02	1X	373	160	53	138.9	145	88.2	100	Ø100x6	156	-	25°	DIN5480 Ø72x2.5x30°x27	
389	Ø53x135	KMS.KT. 00389.03	1X	328	110	53	138.9	145	88.2	92	Ø92x5	156	-	25°	DIN5480 Ø72x2.5x30°x27	
389	Ø53x135	KMS.KT. 00389.04	1X	373	160	53	138.9	145	90.2	100	Ø100x5	156	-	25°	DIN5480 Ø72x2.5x30°x27	
587.35	Ø57x144	KMS.KT. 58735.01	1Y	338	130	57	148	153.5	88.2	100	Ø100x6	172	-	25°	DIN5480 Ø72x2.5x30°x28	
587.35	Ø57x144	KMS.KT. 58735.02	1Y	338	130	57	148	153.5	88.2	100	Ø100x6	172	-	25°	DIN5480 Ø72x2.5x30°x28	
587.35	Ø57x144	KMS.KT. 58735.03	1Y	388	130	57	148	153.5	98.2	100	Ø110x6	172	-	25°	DIN5480 Ø72x2.5x30°x28	
687.55	Ø57x152	KMS.KT. 68755.01	1X	405	180	57	156	161.8	98.2	110	Ø100x6	178	-	25°	DIN5480 Ø80x2.5x30°x30	
687.55	Ø57x152	KMS.KT. 68755.02	1X	405	180	57	156	161.8	108.2	120	Ø120x6	178	-	25°	DIN5480 Ø80x2.5x30°x30	
687.55	Ø57x152	KMS.KT. 68755.03	1X	288	110	57	156	161.8	98.2	110	Ø110x6	178	-	25°	DIN5480 Ø78x2x30°x38	
687.55	Ø57x152	KMS.KT. 68755.04	1X	288	110	57	156	161.8	108.2	120	Ø120x6	178	-	25°	DIN5480 Ø78x2x30°x38	

Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part Number	Tip Numarası / Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØD2 (mm)	ØD3 (mm)	Boru (mm) / Tube (mm)	ØR (mm)	ØK (mm)	Mafsals Açısı / Joint Angle	P (mm)	Açıklama / Explanaton
687.55	Ø57x152	KMS.KT. 68755.05	5	297	110	57	156	161.8	108.2	120	Ø120x6	178	85	25°	DIN5480 Ø78x2x30°x38	MAN TGA Bearing : Ø85
687.55	Ø57x152	KMS.KT. 68755.06	6	396	110	57	156	161.8	98.2	110	-	178	-	25°	DIN5480 Ø80x2.5x30°x30	SC
687.55	Ø57x152	KMS.KT. 68755.07	1X	405	180	57	156	161.8	98.2	110	Ø110x6	178	-	25°	DIN5480 Ø80x2.5x30°x30	No Welded
687.55	Ø57x152	KMS.KT. 68755.08	1X	288	110	57	156	161.8	108.2	120	Ø120x6	178	-	25°	DIN5480 Ø78x2x30°x38	No Welded
687.55	Ø57x152	KMS.KT. 68755.09	1W	288	110	57	156	161.8	108.2	120	Ø120x6	178	-	25°	DIN5480 Ø78x2x30°x38	
687.60	Ø59x167.5	KMS.KT. 68760.01	1Z	317.5	110	59	171.3	177.7	118.2	130	Ø130x6	193	-	30°	DIN5480 Ø82x2x30°x40	
687.65	Ø65x172	KMS.KT. 68765.01	1Z	410	110	65	176.9	185	108.2	120	Ø120x6	200	-	25°	DIN5480 Ø90x2.5x30°x34	
687.65	Ø65x172	KMS.KT. 68765.02	1Z	338	110	65	176.9	185	130.2	140	Ø140x5	200	-	25°	DIN5480 Ø90x2.5x30°x34	
687.65	Ø65x172	KMS.KT. 68765.03	1Z	408	110	65	176.9	185	130.2	140	Ø140x5	200	-	25°	DIN5480 Ø90x2.5x30°x34	
385.60	Ø68x89	KMS.KT. 38560.01	4	404.5	150	68	95	158.5	98.2	110	Ø110x6	173	-	25°	DIN5480 Ø80x2.5x30°x30	
385.60	Ø68x89	KMS.KT. 38560.02	4	400	150	68	95	158.5	130.2	140	Ø140x5	173	-	25°	DIN5480 Ø80x2.5x30°x30	
NK400	Ø50x152.5	KMS.KT. 38560.03	3	365	140	50	-	152.5	88.2	92	Ø92x5	174	65.4	22°	DIN5480 Ø65x2.5x30°x24	
NK500	Ø57x152.5	KMS.KT. 38560.04	3	342	125	57	-	152.5	88.2	100	Ø100x6	180	72.3	25°	DIN5480 Ø75x2.5x30°x28	
P400	Ø48x161	KMS.KT. 48161.01	1Z	326	110	48	164.45	171	90.2	100	Ø100x5	183	-	25°	DIN5480 Ø65x2.5x30°x24	
P500	Ø57x164	KMS.KT. 57164.01	1Z	313	110	57	167.96	173	98.2	110	Ø110x6	190	-	20°	DIN5480 Ø78x2x30°x38	
P500	Ø57x164	KMS.KT. 57164.02	1Z	313	110	57	167.96	173	97.2	110	Ø110x6.5	190	-	20°	DIN5480 Ø78x2x30°x38	

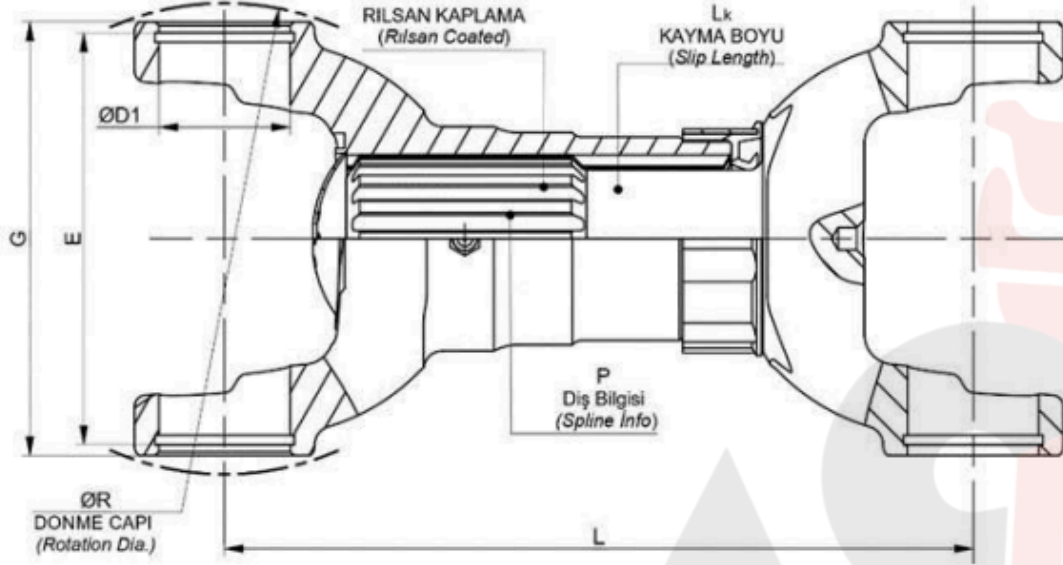
Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part Number	Tip Numarası / Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØD2 (mm)	ØD3 (mm)	Boru (mm) / Tube (mm)	ØR (mm)	ØK (mm)	Mafsalsı Açısı / Joint Angle	P (mm)	Açıklama / Explanaton
P520	Ø57x164	KMS.KT. 57164.03	1Y	353	160	57	167.96	173	82.2	92	Ø92x5	190		32°	DIN5480 Ø65x2.5x30°x24	
-	-	KMS.KT. SY.1410.99	8	148	60	-	-	-	54.2	60	Ø60x3	46	55	-	SAE Ø38.1x16C	Çatalsız / Without Fork
-	-	KMS.KT. SY.1480.99	7	199	110	-	-	-	71.3	75	Ø75x2	71.3	77	-	DIN5480 Ø38x2x30°x18	Çatalsız / Without Fork
-	-	KMS.KT. SY.1630.96	7	303	130	-	-	-	84.2	90	Ø90x3	75.1	85	-	DIN5480 Ø55x2.5x30°x20	Çatalsız / Without Fork
-	-	KMS.KT. SY.1630.97	7	232	110	-	-	-	71.3	76	Ø76.2x2.41	73.5	80	-	DIN5480 Ø48x1.5x30°x30	Çatalsız / Without Fork
-	-	KMS.KT. SY.1630.98	7	303	130	-	-	-	75.3	85	Ø85x5	75.1	85	-	DIN5480 Ø55x2.5x30°x20	Çatalsız / Without Fork



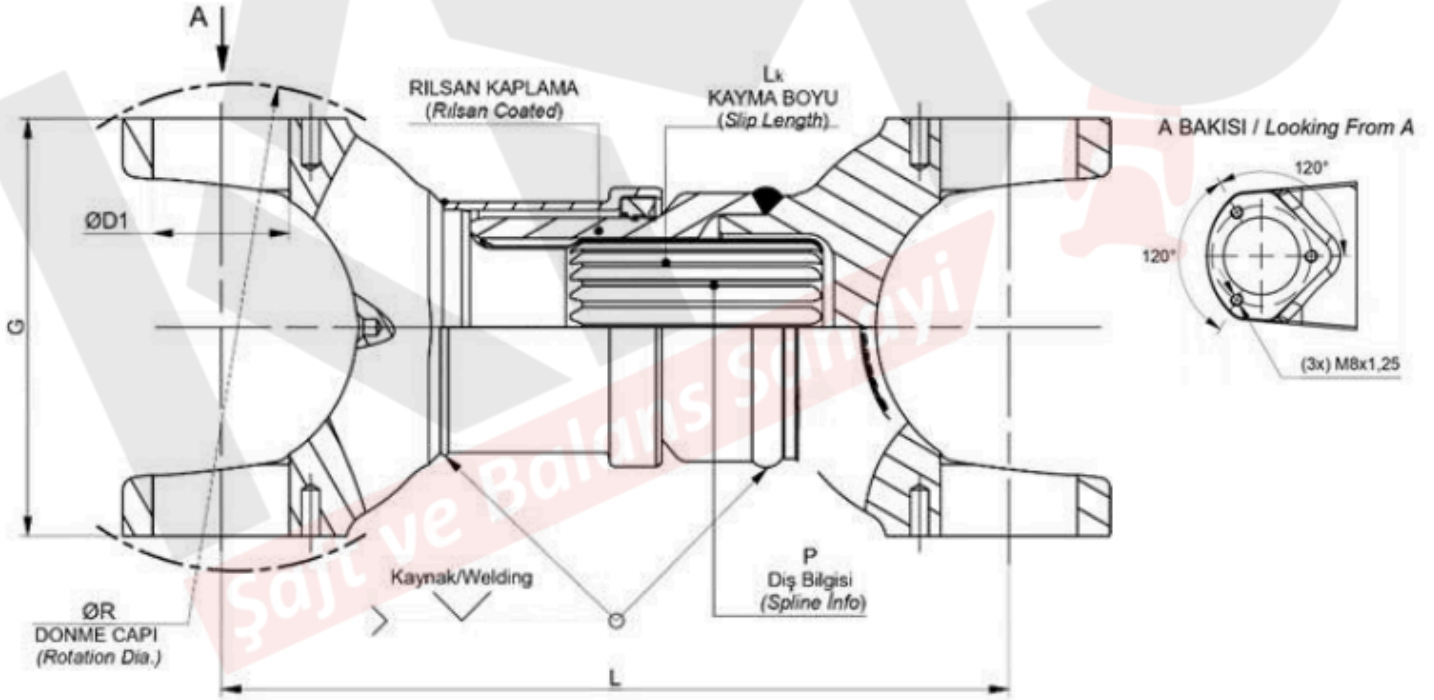
Tip 1 / Type 1



Tip 2 / Type 2



Tip 3 / Type 3



Tip 4 / Type 4

VOLVO NK400

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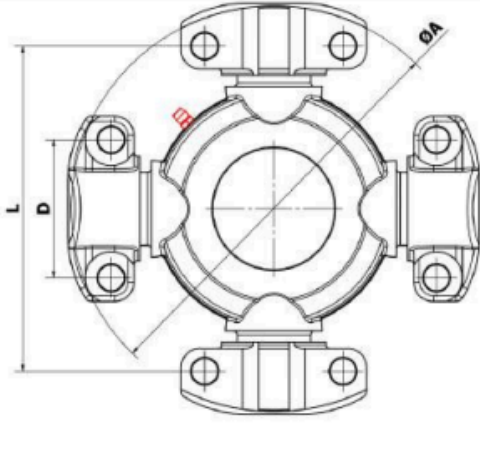
Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part Number	Tip Numarası / Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØR (mm)	Mafsall Açısı / Joint Angle	P (mm)
473.30	Ø22.0x58.4	KMS.TKT. 47330.01	1Y	126	25	22.02	60	64	72	25°	DIN5480 Ø28x1.5x30°x17
473.30	Ø22.0x58.4	KMS.TKT. 47330.02	1Y	203	80	22.02	60	64	72	25°	DIN5480 Ø28x1.5x30°x17
1140	Ø23.8x61.2	KMS.TKT. 1140.01	3	196	45	23.8	64.15	68.2	75	25°	SAE Ø27x16C
1140	Ø23.8x61.2	KMS.TKT. 1140.02	3	142.5	30	23.8	64.15	68.2	75	25°	SAE Ø27x16C
1140	Ø23.8x61.2	KMS.TKT. 1140.03	3	166	40	23.8	64.15	68.2	75	25°	SAE Ø27x16C
1300	Ø27x74.6	KMS.TKT. 1300.01	1Y	262	110	26.98	76.9	82	89.5	30°	DIN5480 Ø38x2x30°x18
1310	Ø27x81.8	KMS.TKT. 1310.01	3	190	32	26.98	84.71	89	96	20°	SAE Ø34.9x16C
1310	Ø27x81.8	KMS.TKT. 1310.02	3	156.5	30	26.98	84.71	89	96	20°	SAE Ø34.9x16C
1310	Ø27x81.8	KMS.TKT. 1310.03	3	200	50	26.98	84.71	89	96	20°	SAE Ø34.9x16C
1310	Ø27x81.8	KMS.TKT. 1310.04	3	147	25	26.98	84.71	89	96	25°	SAE Ø34.9x16C
1310	Ø27x81.8	KMS.TKT. 1310.05	3	183	30	26.98	84.71	89	96	20°	SAE Ø34.9x16C
287.10	Ø30x81.8	KMS.TKT. 28710.01	1Y	295	70	30	84.9	90	100	35°	DIN5480 Ø38x2x30°x18
287.10	Ø30x81.8	KMS.TKT. 28710.02	1Y	295	70	30	84	90	100	35°	DIN5480 Ø38x2x30°x18
287.10	Ø30x81.8	KMS.TKT. 28710.03	1Y	324	110	30	84.9	90	100	35°	DIN5480 Ø38x2x30°x18
287.10	Ø30x81.8	KMS.TKT. 28710.04	1Y	324	110	30	84.9	90	100	35°	DIN5480 Ø38x2x30°x18
287.10	Ø30x81.8	KMS.TKT. 28710.05	1Y	253	90	30	84.71	89	100	35°	DIN5480 Ø38x2x30°x18
287.10	Ø30x81.8	KMS.TKT. 28710.06	1Y	205	60	30	84.8	90	100	35°	DIN5480 Ø38x2x30°x18
287.10	Ø30x82.4	KMS.TKT. 28710.07	1Y	194	50	30	85.12	90	100	35°	DIN5480 Ø38x2x30°x18

Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part Number	Tip Numarası / Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØR (mm)	Mafsall Açısı / Joint Angle	P (mm)
687.20	Ø30.2x81.8	KMS.TKT. 68720.01	1Y	172	45	30.2	84.71	89	98	20°	DIN5480 Ø38x2x30°x18
1410	Ø30.2x106.3	KMS.TKT. 1410.01	3	220	51	30.15	109.2	114.5	123	25°	SAE Ø38.1x16C
1410	Ø30.2x106.3	KMS.TKT. 1410.02	3	206	51	30.15	109.2	114.5	123	25°	SAE Ø38.1x16C
1410	Ø30.2x106.3	KMS.TKT. 1410.03	3	178	40	30.15	109.2	114.5	123	25°	SAE Ø38.1x16C
1410	Ø30.2x106.3	KMS.TKT. 1410.04	3	171	30	30.15	109.2	114.5	123	25°	SAE Ø38.1x16C
1410	Ø30.2x106.3	KMS.TKT. 1410.05	3	190	40	30.15	109.2	114.5	123	25°	SAE Ø38.1x16C
1410	Ø30.2x106.3	KMS.TKT. 1410.06	1X	230	70	30.15	109.2	114.5	123	25°	DIN5480 Ø45x2.5x30°x16
1480	Ø34.9x106.3	KMS.TKT. 1480.01	3	237.5	45	34.9	109.2	114.5	124	20°	SAE Ø44.45x16C
1550	Ø34.9x126.2	KMS.TKT. 1550.01	3	284	55	34.9	129.2	135	144	30°	SAE Ø44.45x16C
1550	Ø34.9x126.2	KMS.TKT. 1550.02	3	254	60	34.9	129.2	135	144	30°	SAE Ø44.45x16C
1550	Ø34.9x126.2	KMS.TKT. 1550.03	3	246.5	60	34.9	129.2	135	144	30°	SAE Ø44.45x16C
1550	Ø34.9x126.2	KMS.TKT. 1550.04	3	260	65	34.9	129.2	135	144	30°	SAE Ø44.45x16C
587.10	Ø35x96.8	KMS.TKT. 58710.01	1Y	204	45	35	100	106	117	20°	DIN5480 Ø38x2x30°x18
1510	Ø39.7x115.9	KMS.TKT. 1510.01	3	235	38	39.67	119.3	126	141	20°	SAE Ø44.45x16C
687.35	Ø42x119.4	KMS.TKT 68735.01	2	259	70	42	123	128.5	143	25°	DIN5480 Ø55x2.5x30°x20
687.35	Ø42x119.4	KMS.TKT 68735.02	2	320	110	42	123	128.5	143	25°	DIN5480 Ø55x2.5x30°x20
687.40	Ø47.6x135	KMS.TKT 68740.01	1Y	247	70	47.64	138.3	143.8	158	25°	DIN5480 Ø65x2.5x30°x24
687.40	Ø47.6x135	KMS.TKT 68740.02	1Y	416	160	47.64	138.3	143.8	158	25°	DIN5480 Ø65x2.5x30°x24

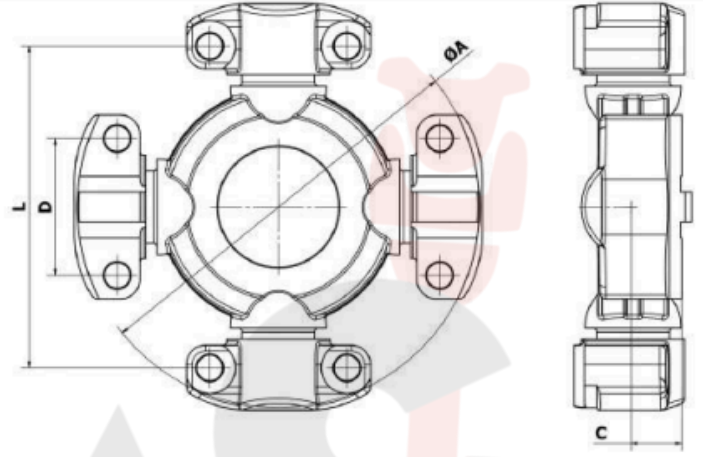
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Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part Number	Tip Numarası / Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØR (mm)	Mafsıl Açısı / Joint Angle	P (mm)
687.40	Ø47.6x135	KMS.TKT 68740.03	1Y	296	50	47.64	138.3	143.8	158	25°	DIN5480 Ø65x2.5x30°x24
687.40	Ø47.6x135	KMS.TKT 68740.04	1Y	316	70	47.64	138.3	143.8	158	25°	DIN5480 Ø65x2.5x30°x24
687.40	Ø47.6x135	KMS.TKT 68740.05	1Y	395	155	47.64	138.3	143.8	158	25°	DIN5480 Ø65x2.5x30°x24
687.40	Ø47.6x135	KMS.TKT 68740.06	2	477	160	47.64	138.3	143.8	160	44°	DIN5480 Ø62x1.75x30°x34
687.40	Ø47.6x135	KMS.TKT 68740.07	2	423	130	47.64	138.3	143.8	130	35°	DIN5480 Ø62x1.75x30°x34
687.40	Ø47.6x135	KMS.TKT 68740.08	2	467	160	47.64	138.3	143.8	160	44°	DIN5480 Ø62x1.75x30°x34
687.40	Ø47.6x135	KMS.TKT 68740.09	2	497	160	47.64	138.3	143.8	160	44°	DIN5480 Ø62x1.75x30°x34
687.41	Ø48x135	KMS.TKT 68741.01	2	497	160	48	138.3	143.8	160	44°	DIN5480 Ø62x1.75x30°x34
687.41	Ø48x135	KMS.TKT 68741.02	2	423	160	48	138.3	143.8	130	35°	DIN5480 Ø62x1.75x30°x34
687.41	Ø48x135	KMS.TKT 68741.03	2	467	160	48	138.3	143.8	160	44°	DIN5480 Ø62x1.75x30°x34
687.41	Ø48x135	KMS.TKT 68741.04	2	477	160	48	138.2	143.8	160	44°	DIN5480 Ø62x1.75x30°x34
687.45	Ø52x147.2	KMS.TKT 68745.01	2	468	180	52	52	151	156.8	35°	DIN5480 Ø75x2.5x30°x28
389	Ø53x135	KMS.TKT 00389.01	1X	281	50	53	138.9	145	167	25°	DIN5480 Ø80x2.5x30°x30
389	Ø53x135	KMS.TKT 00389.02	1X	298	50	53	138.9	145	167	25°	DIN5480 Ø80x2.5x30°x30
687.55	Ø57x152	KMS.TKT 68755.01	1X	288	50	57	156	161.8	180	25°	DIN5480 Ø80x2.5x30°x30
687.55	Ø57x152	KMS.TKT 68755.02	1X	400	110	57	156	161.8	180	25°	DIN5480 Ø80x2.5x30°x30
687.55	Ø57x152	KMS.TKT 68755.03	1Y	320	65	57	156	161.8	180	25°	DIN5480 Ø80x2.5x30°x30

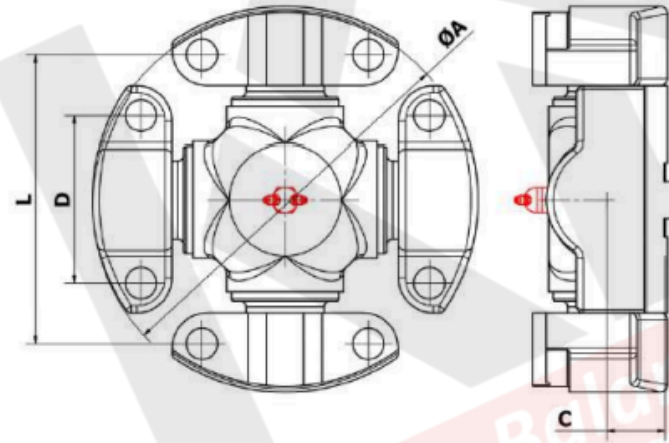
Seri / Series	İstavroz Ölçüleri / U-Joint Dimension (mm)	Parça No / Part Number	Tip Numarası / Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØR (mm)	Mafsal Açısı / Joint Angle	P (mm)
687.55	Ø57x152	KMS.TKT 68755.04	1X	400	110	57	156	161.8	180	25°	DIN5480 Ø80x2.5x30°x30
687.55	Ø57x152	KMS.TKT 68755.05	2	468	150	57	156	161.8	180	25°	DIN5480 Ø80x2.5x30°x30
687.55	Ø57x152	KMS.TKT 68755.06	1X	270	50	57	156	161.8	180	25°	DIN5480 Ø80x2.5x30°x30
687.55	Ø57x152	KMS.TKT 68755.07	1Y	293	55	57	156	161.8	180	25°	DIN5480 Ø78x2x30°x38
687.55	Ø57x152	KMS.TKT 68755.08	1Y	286	55	57	156	161.8	180	25°	DIN5480 Ø78x2x30°x38
687.55	Ø57x152	KMS.TKT 68755.09	2	470	170	57	156	161.8	180	25°	DIN5480 Ø78x2x30°x38
687.55	Ø57x152	KMS.TKT 68755.10	1Y	313	70	57	156	161.8	180	25°	DIN5480 Ø78x2x30°x38
687.60	Ø59x167.5	KMS.TKT 68760.01	2	333	50	59	171.3	177.7	194	30°	DIN5480 Ø82x2x30°x40
687.60	Ø59x167.5	KMS.TKT 68760.02	2	390	110	59	171.3	177.7	194	30°	DIN5480 Ø82x2x30°x40
687.65	Ø65x172	KMS.TKT 68765.01	1Y	303	70	65	176.9	185	204	15°	DIN5480 Ø90x2.5x30°x34
NK400	Ø50x152.5	KMS.TKT 68765.02	4	288	50	50	-	152.5	175	22°	DIN5480 Ø65x2.5x30°x24



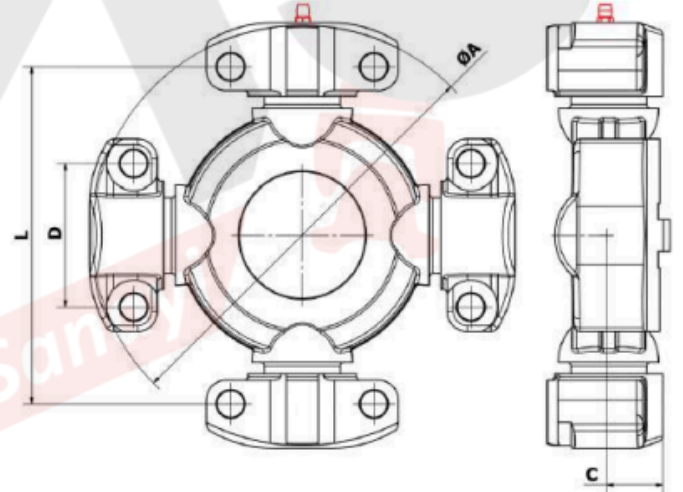
Tip 1 / Type 1



Tip 2 / Type 2

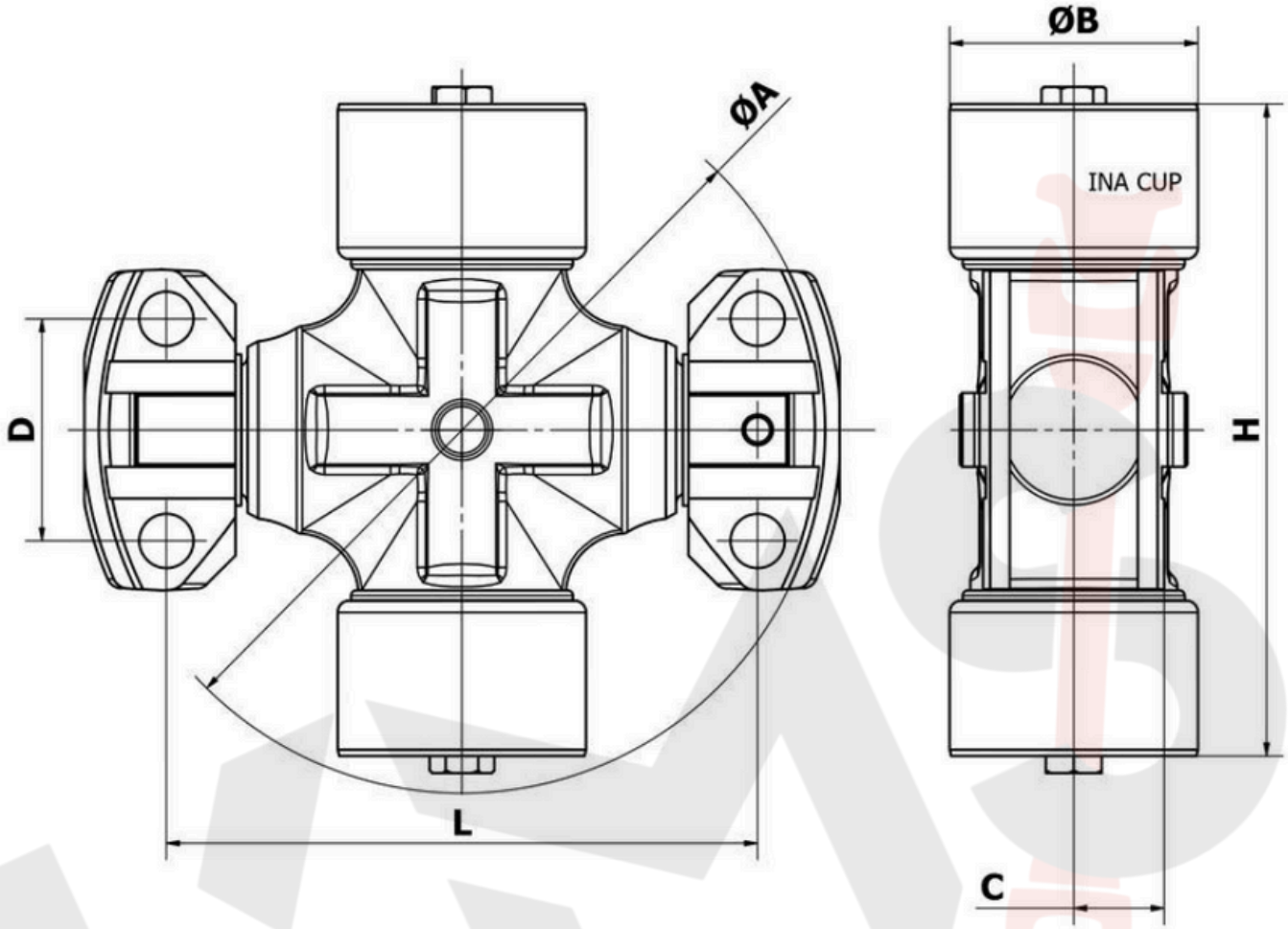


Tip 3 / Type 3



Tip 4 / Type 4

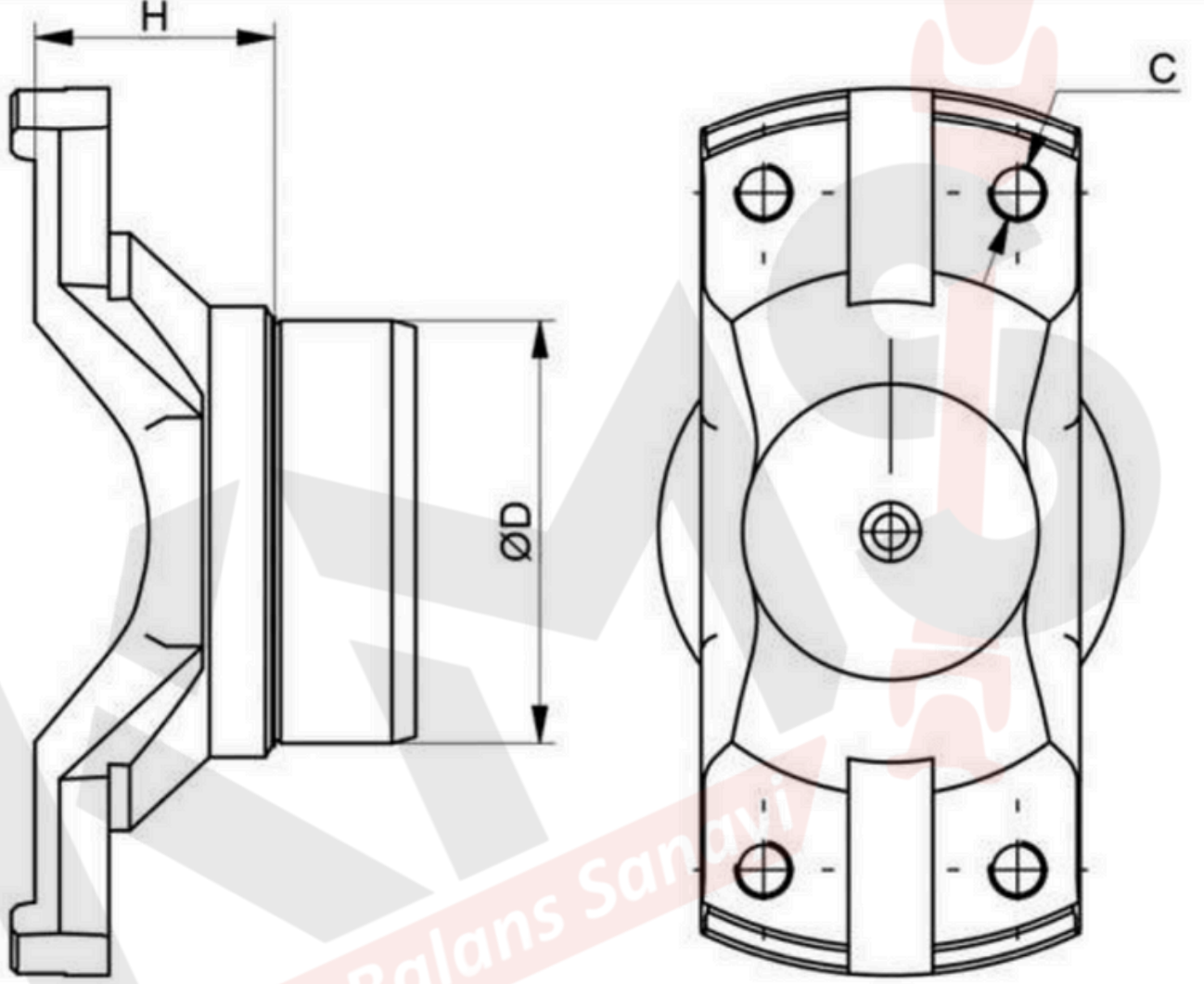
Seri / Series	Parça No / Part Number	Tip Numarası Type Number	D (mm)	L (mm)	C (mm)	ØA (mm)
2C	KMS.UJ.2C.01	4	33.3	59.4	13.2	79
3C	KMS.UJ.3C.01	1	36.5	69.85	15.5	90.4
4C	KMS.UJ.4C.01	2	36.5	87.3	15.5	107.2
5C	KMS.UJ.5C.01	1	42.9	88.9	17.5	115.6
6C	KMS.UJ.6C.01	1	42.9	114.3	17.5	140.46
	KMS.UJ.6C.02	2	42.9	114.3	17.5	140.46
7C	KMS.UJ.7C.01	1	49.2	117.4	20.6	148.38
	KMS.UJ.7C.02	2	49.2	117.4	20.6	165.1
8.5C	KMS.UJ.8,5C.01	2	71.44	123.8	25.4	165.1
	KMS.UJ.8,5C.02	3	71.44	123.8	25.4	165.1
	KMS.UJ.8,5C.03	2	71.44	123.8	25.4	165.1
	KMS.UJ.8,5C.04	1	71.44	123.8	25.4	165.1
8C	KMS.UJ.8C.01	2	49.2	174.9	20.6	206.32
	KMS.UJ.8C.02	1	49.2	174.9	20.6	206.32
9C	KMS.UJ.9C.01	1	71.44	168.3	25.4	209.52
	KMS.UJ.9C.02	3	71.44	168.3	25.4	209.52
	KMS.UJ.9C.03	2	71.44	168.3	25.4	209.52
10C	KMS.UJ.10C.01	2	92.07	165.1	32.5	212.85



Tip 5 / Type 5

Parça No / Part Number	Tip Numarası Type Number	D (mm)	L (mm)	C (mm)	ØA (mm)	ØB (mm)	H (mm)
KMS.UJ.DJ.42114	5	42.9	114.3	17.5	140.46	48	126

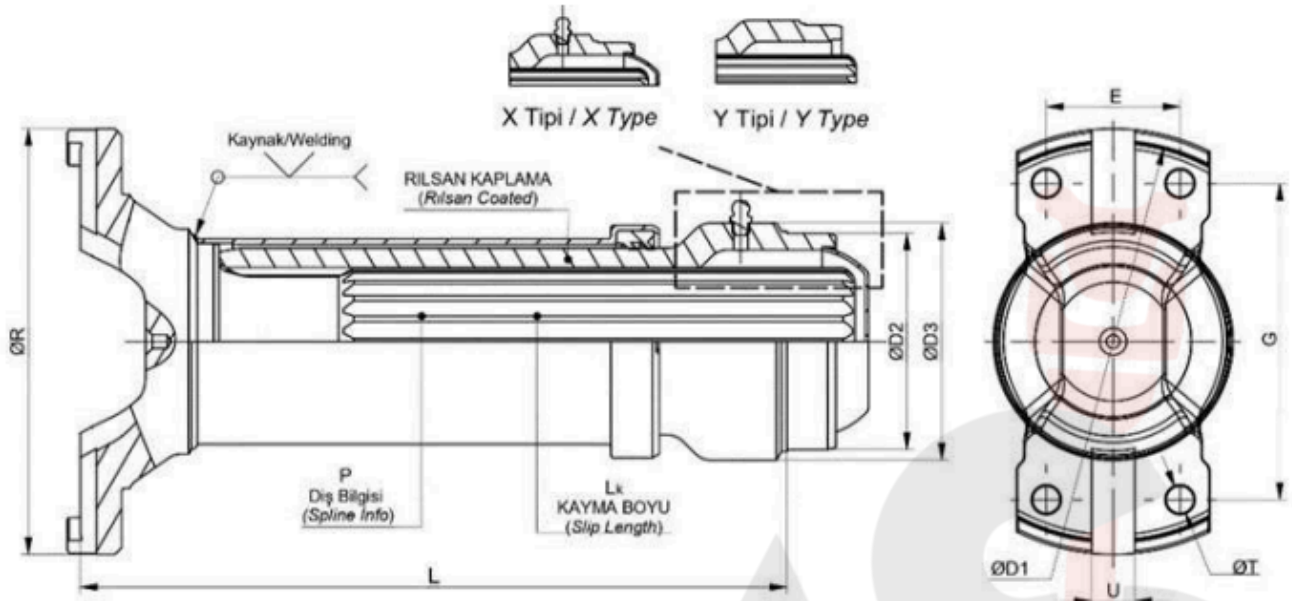
MEKANİK TÜP ÇATALLAR WING STYLE TUBE YOKES



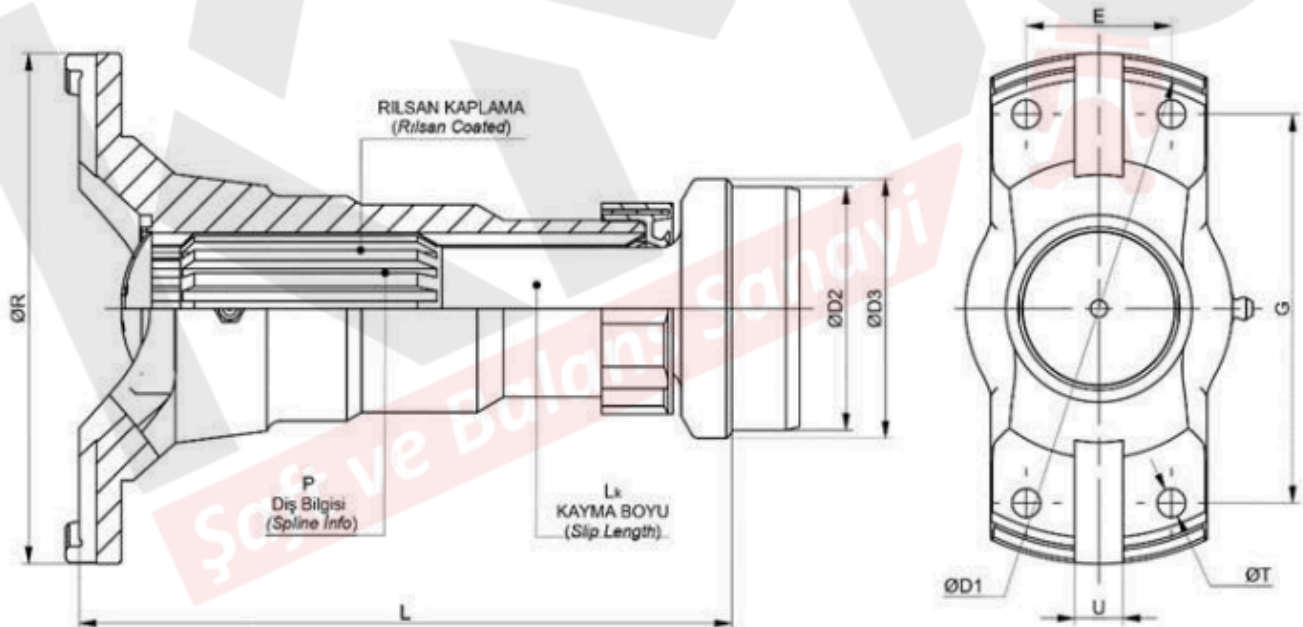
Tip 1 / Type 1

MEKANİK TÜP ÇATALLAR WING STYLE TUBE YOKES

Seri / Series	Parça No / Part Number	Tip Numarası Type Number	Boru (mm) Tube (mm)	Boru (Inch) Tube (Inches)	D (mm)	H (mm)	C (mm)
4C	KMS.TY.4C.01	1	Ø50.8x3.0	Ø2.0x0.118	45	35	5/16" 24 UNF
5C	KMS.TY.5C.01	1	Ø75.0x5.0	Ø2.95x0.196	65.2	32	3/8" 24 UNF
	KMS.TY.5C.02	1	-	-	40.2	38	3/8" 24 UNF
6C	KMS.TY.6C.01	1	Ø76.2x2.41	Ø3.0x0.095	71.6	40.5	3/8" 24 UNF
	KMS.TY.6C.02	1	Ø70.0x4.0	Ø2.76x0.16	62.2	40.5	3/8" 24 UNF
7C	KMS.TY.7C.01	1	Ø90.0x4.0	Ø3.54x0.16	82.2	54.1	1/2" 20 UNF
	KMS.TY.7C.02	1	Ø90.0x3.0	Ø3.54x0.12	84.2	54	1/2" 20 UNF
	KMS.TY.7C.03	1	Ø88.9x2.41	Ø3.5x0.095	84.15	54	1/2" 20 UNF
8.5C	KMS.TY.8,5C.01	1	Ø100.0x6.0	Ø3.94x0.24	88.2	99	M12 x 1.75
	KMS.TY.8,5C.02	1	Ø100.0x6.0	Ø3.94x0.24	88.2	66.5	1/2" 20 UNF
	KMS.TY.8,5C.03	1	Ø101.6x3.40	Ø4.0x0.134	95	66.7	1/2" 20 UNF
9C	KMS.TY.9C.01	1	Ø115.0x7.5	Ø4.527x0.295	100.2	73	1/2" 20 UNF
	KMS.TY.9C.02	1	Ø115.0x7.5	Ø4.527x0.295	100.2	65	1/2" 20 UNF
10C	KMS.TY.10C.01	1	Ø140.0x5.0	Ø5.51x0.2	130.2	85	5/8" 18 UNF



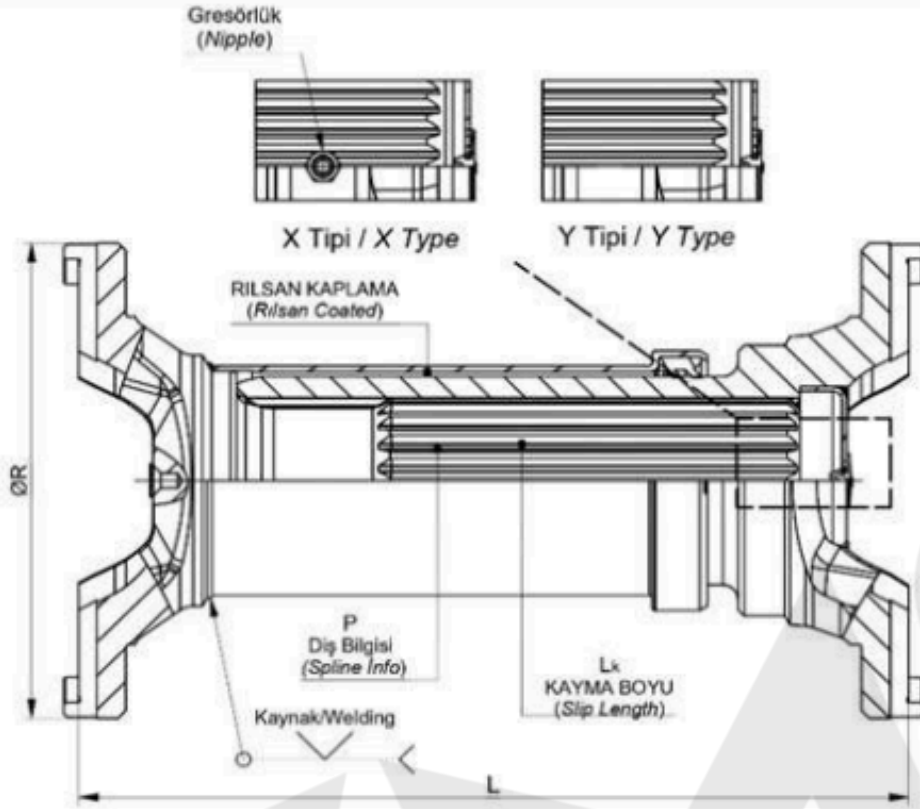
Tip 1 / Type 1



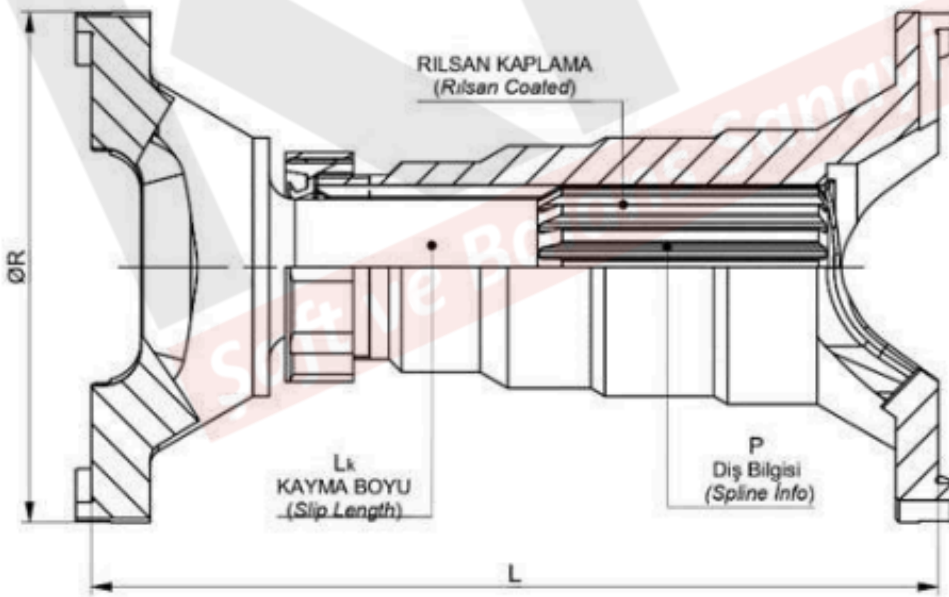
Tip 2 / Type 2

Seri / Series	Parça No / Part Number	Tip Numarası / Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØD2 (mm)	ØD3 (mm)	Boru (mm) / Tube (mm)	ØR (mm)	ØT (mm)	U (mm)	Mafsallık Açısı / Joint Angle	P (mm)	Kaynak / Welding
2C	KMS. MKT. 2C.01	1Y	148	45	79.25	33.3	59.4	47.8	50.8	Ø50.8x1.6	86	5/16"x24 UNF	9.65	20°	DIN5480 Ø35x2x30°x16	YES
3C	KMS. MKT. 3C.01	1Y	160	45	90.42	36.5	69.85	47.8	50.8	Ø50.8x1.6	98	5/16"x24 UNF	9.65	20°	DIN5480 Ø35x2x30°x16	YES
3C	KMS. MKT. 3C.02	1Y	160	45	90.42	36.5	69.85	46.2	50.8	Ø50.8x2.41	98	5/16"x24 UNF	9.65	20°	DIN5480 Ø35x2x30°x16	YES
4C	KMS. MKT. 4C.01	1Y	215	60	107.95	36.5	87.3	58.8	63.5	Ø63.5x2.41	116	5/16"x24 UNF	9.65	20°	DIN5480 Ø35x2x30°x16	YES
5C	KMS. MKT. 5C.01	1Y	220	60	115.05	42.9	88.9	58.8	63.5	Ø63.5x2.41	123	3/8"x24 UNF	14.26	20°	DIN5480 Ø42x2x30°x20	YES
6C	KMS. MKT. 6C.01	2	193	65	140.46	42.9	114.3	71.58	76.2	Ø76.2x2.41	150	3/8"x24 UNF	14.26	20°	SAE Ø44.45x16C	-
6C	KMS. MKT. 6C.02	1X	242	120	140.46	42.9	114.3	62.1	71.2	Ø70x4	150	3/8"x24 UNF	14.26	20°	DIN5480 Ø48x1.5x30°x30	YES
6C	KMS. MKT. 6C.03	1X	242	120	140.46	42.9	114.3	71.58	76.2	Ø76.2x2.41	150	3/8"x24 UNF	14.26	20°	DIN5480 Ø48x1.5x30°x30	YES
6C	KMS. MKT. 6C.04	2	193	65	140.46	42.9	114.3	84.28	88.9	Ø88.9x2.41	150	3/8"x24 UNF	14.26	20°	SAE Ø44.45x16C	-
6C	KMS. MKT. 6C.05	1Y	234	120	140.46	42.9	114.3	71.58	76.2	Ø76.2x2.41	150	3/8"x24 UNF	14.26	20°	DIN5480 Ø48x1.5x30°x30	YES
6C	KMS. MKT. 6C.06	1X	234	120	140.46	42.9	114.3	71.58	76.2	Ø76.2x2.41	150	3/8"x24 UNF	14.26	20°	DIN5480 Ø48x1.5x30°x30	YES
6C	KMS. MKT. 6C.07	1X	234	120	140.46	42.9	114.3	84.28	88.9	Ø88.9x2.41	150	3/8"x24 UNF	14.26	20°	DIN5480 Ø48x1.5x30°x30	YES
6C	KMS. MKT. 6C.08	1Y	234	120	140.46	42.9	114.3	84.28	88.9	Ø88.9x2.41	150	3/8"x24 UNF	14.26	20°	DIN5480 Ø48x1.5x30°x30	YES
7C	KMS. MKT. 7C.01	1X	268	150	148.38	42.9	117.4	82.2	90	Ø90x4	158	1/2"x20 UNF	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MKT. 7C.02	1Y	268	150	148.38	42.9	117.4	84.28	88.9	Ø88.9x2.41	158	1/2"x20 UNF	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES

Seri / Series	Parça No / Part Number	Tip Numarası / Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØD2 (mm)	ØD3 (mm)	Boru (mm) / Tube (mm)	ØR (mm)	ØT (mm)	U (mm)	Mafsals Açı / Joint Angle	P (mm)	Kaynak / Welding
7C	KMS. MKT. 7C.03	1X	260	140	148.38	49.2	117.4	80.2	88	Ø88x4	158	1/2"x20 UNF	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MKT. 7C.04	1Y	260	140	148.38	49.2	117.4	80.2	88	Ø88x4	158	1/2"x20 UNF	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MKT. 7C.05	1X	260	140	148.38	49.2	117.4	80.2	88	Ø88x4	158	M12x1.75	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MKT. 7C.06	1X	260	140	148.38	49.2	117.4	80.28	88.9	Ø88.9x2.41	158	1/2"x20 UNF	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MKT. 7C.07	1Y	260	140	148.38	49.2	117.4	80.28	88.9	Ø88.9x2.41	158	1/2"x20 UNF	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MKT. 7C.08	1X	260	140	148.38	49.2	117.4	83	88.9	Ø88.9x3.05	158	1/2"x20 UNF	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MKT. 7C.09	1Y	260	140	148.38	49.2	117.4	83	88.9	Ø88.9x3.05	158	1/2"x20 UNF	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MKT. 7C.10		235	110	148.38	49.2	117.4	82.2	90	Ø90x4	158	1/2"x20 UNF	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
8.5C	KMS. MKT. 8.5C.01	1X	280	130	165.07	71.44	123.8	88.2	100	Ø100x6	175	1/2"x20 UNF	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
8.5C	KMS. MKT. 8.5C.02	1Y	280	130	165.07	71.44	123.8	88.2	100	Ø100x6	175	1/2"x20 UNF	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
8.5C	KMS. MKT. 8.5C.03	1X	280	130	165.07	71.44	123.8	95	101.6	Ø101.6x3.4	175	1/2"x20 UNF	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
8.5C	KMS. MKT. 8.5C.04	1Y	280	130	165.07	71.44	123.8	95	101.6	Ø101.6x3.4	175	1/2"x20 UNF	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
8.5C	KMS. MKT. 8.5C.05	1Y	280	130	165.07	71.44	123.8	91.2	100	Ø100x4.5	175	1/2"x20 UNF	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
8.5C	KMS. MKT. 8.5C.06	1X	290	130	165.07	71.44	123.8	88.2	100	Ø100x6	175	1/2"x20 UNF	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
8.5C	KMS. MKT. 8.5C.07	1Y	290	130	165.07	71.44	123.8	88.2	100	Ø100x6	175	1/2"x20 UNF	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
8.5C	KMS. MKT. 8.5C.08	1X	280	130	165.07	71.44	123.8	95	101.6	Ø101.6x3.4	175	1/2"x20 UNF	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
8.5C	KMS. MKT. 8.5C.09	1Y	280	130	165.07	71.44	123.8	95	101.6	Ø101.6x3.4	175	1/2"x20 UNF	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
9C	KMS. MKT. 9C.01	1X	307	180	209.52	71.44	168.3	100.2	115	Ø115x7.5	219	1/2"x20 UNF	15.85	25°	DIN5480 Ø90x2.5x30°x34	YES



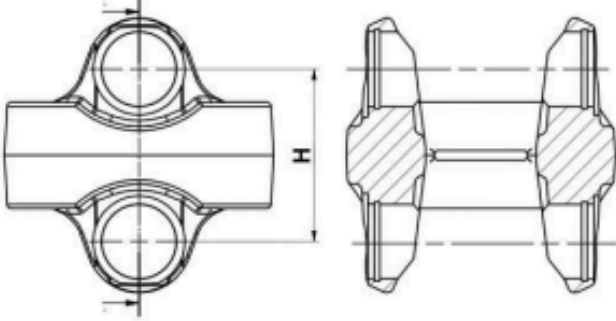
Tip 1 / Type 1



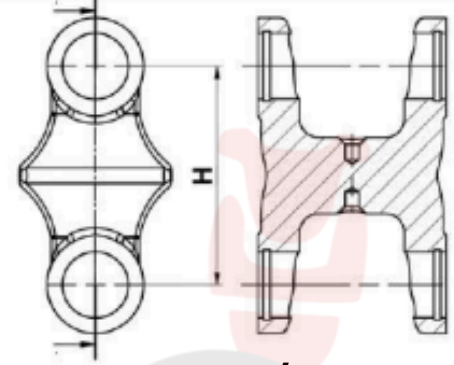
Tip 2 / Type 2

Seri / Series	Parça No / Part Number	Tip Numarası / Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØR (mm)	ØT (mm)	U (mm)	Mafsalsı Açısı / Joint Angle	P (mm)	Kaynak / Welding
6C	KMS. MTKT. 6C.01	2	260	60	140.46	42.9	114.3	150	3/8"x24 UNF-2B	14.26	20°	SAE Ø44.45x16C	-
7C	KMS. MTKT. 7C.01	1Y	131	25	148.38	49.2	117.4	158	1/2"x20 UNF-2B	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MTKT. 7C.02	1Y	200	75	148.38	49.2	117.4	158	1/2"x20 UNF-2B	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MTKT. 7C.03	1Y	197.5	60	148.38	49.2	117.4	158	1/2"x20 UNF-2B	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MTKT. 7C.04	1Y	150	50	148.38	49.2	117.4	158	1/2"x20 UNF-2B	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MTKT. 7C.05	1Y	194.6	60	148.38	49.2	117.4	158	M12x1.75	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MTKT. 7C.06	1Y	268	80	148.38	49.2	117.4	158	1/2"x20 UNF-2B	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MTKT. 7C.07	1Y	268	80	148.38	49.2	117.4	158	1/2"x20 UNF-2B	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MTKT. 7C.08	1Y	320	150	148.38	49.2	117.4	158	1/2"x20 UNF-2B	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MTKT. 7C.09	1Y	308	120	148.38	49.2	117.4	158	1/2"x20 UNF-2B	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MTKT. 7C.10	1Y	227	75	148.38	49.2	117.4	158	1/2"x20 UNF-2B	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MTKT. 7C.11	1Y	190	50	148.38	49.2	117.4	158	1/2"x20 UNF-2B	15.85	35°	DIN5480 Ø55x2.5x30°x20	YES
7C	KMS. MTKT. 7C.12	1Y	287.5	110	148.38	49.2	117.4	158	1/2"x20 UNF-2B	15.85	35°	DIN5480 Ø55x2.5x30°x20	-
8.5C	KMS. MTKT. 8.5C.01	1X	209	67	165.07	71.44	123.8	175	1/2"x20 UNF-2B	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
8.5C	KMS. MTKT. 8.5C.02	1X	224	74	165.07	71.44	123.8	175	1/2"x20 UNF-2B	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
8.5C	KMS. MTKT. 8.5C.03	1X	240	68	165.07	71.44	123.8	175	1/2"x20 UNF-2B	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
8.5C	KMS. MTKT. 8.5C.04	1X	258	84	165.07	71.44	123.8	175	1/2"x20 UNF-2B	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES

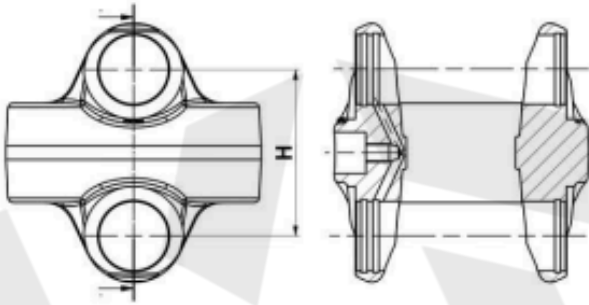
Seri / Series	Parça No / Part Number	Tip Numarası / Type Number	L (mm)	Lk (mm)	ØD1 (mm)	E (mm)	G (mm)	ØR (mm)	ØT (mm)	U (mm)	Mafsal Açısı / Joint Angle	P (mm)	Kaynak / Welding
8.5C	KMS. MTKT. 8,5C.05	1X	266	86	165.07	71.44	123.8	175	1/2"x20 UNF-2B	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
8.5C	KMS. MTKT. 8,5C.06	1X	169	31	165.07	71.44	123.8	175	1/2"x20 UNF-2B	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
8.5C	KMS. MTKT. 8,5C.07	1X	350	130	165.07	71.44	123.8	175	1/2"x20 UNF-2B	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
8.5C	KMS. MTKT. 8,5C.08	1X	300	100	165.07	71.44	123.8	175	1/2"x20 UNF-2B	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
8.5C	KMS. MTKT. 8,5C.09	1X	175	35	165.07	71.44	123.8	175	1/2"x20 UNF-2B	15.85	25°	DIN5480 Ø75x2.5x30°x28	YES
9C	KMS. MTKT. 9C.01	1Y	290	75	209.52	71.44	168.3	219	1/2"x20 UNF-2B	15.85	25°	DIN5480 Ø90x2.5x30°x34	YES
9C	KMS. MTKT. 9C.02	1Y	370	150	209.52	71.44	168.3	219	1/2"x20 UNF-2B	15.85	25°	DIN5480 Ø90x2.5x30°x34	YES
9C	KMS. MTKT. 9C.03	1Y	245	50	209.52	71.44	168.3	219	1/2"x20 UNF-2B	15.85	25°	DIN5480 Ø90x2.5x30°x34	YES
9C	KMS. MTKT. 9C.04	1Y	333	95	209.52	71.44	168.3	219	1/2"x20 UNF-2B	15.85	25°	DIN5480 Ø90x2.5x30°x34	YES
10C	KMS. MTKT. 10C.01	1Y	320	60	212.85	92.07	165.1	226	5/8"x18 UNF-2B	25.4	25°	DIN5480 Ø90x2.5x30°x34	YES



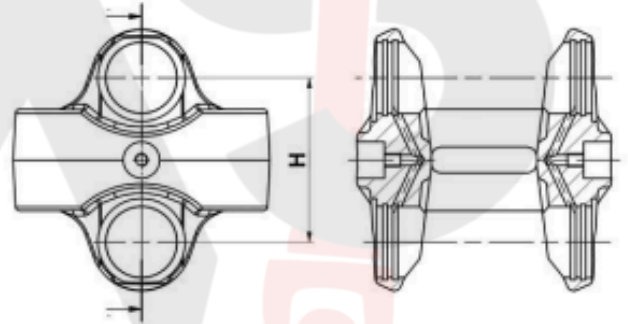
Tip 1 / Tip 1



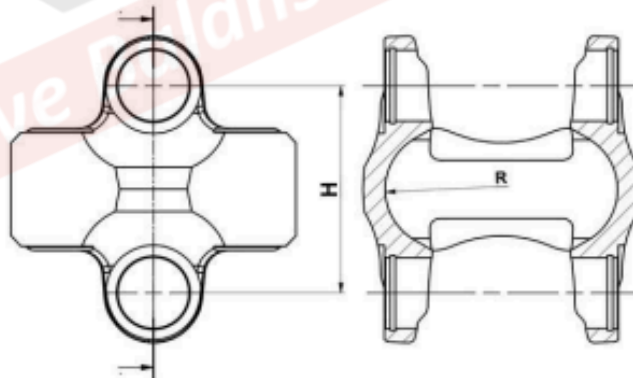
Tip 2 / Tip 2



Tip 3 / Tip 3



Tip 4 / Tip 4



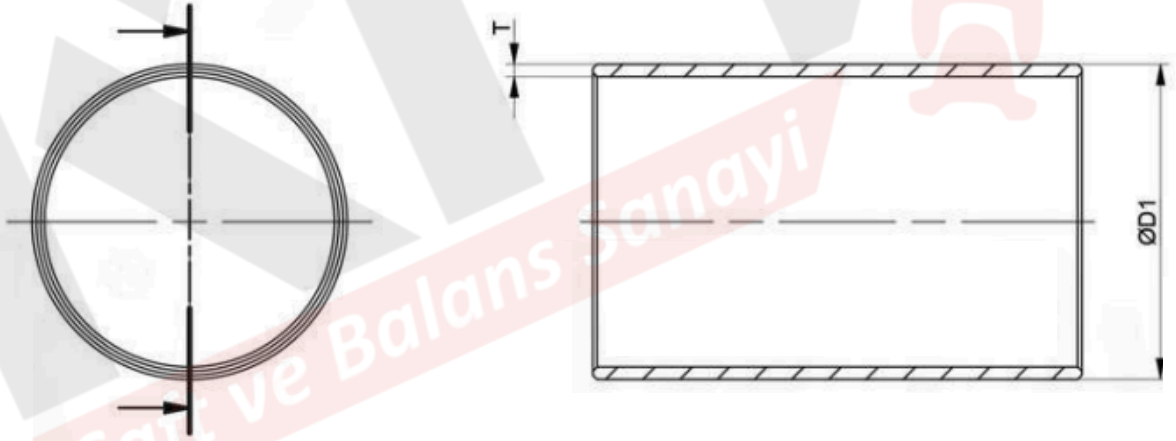
Tip 5 / Tip 5

DOUBLE JOINT AXLE - CARDANS

ÇİFTLİ MAFSAL DOUBLE JOINTS

Seri / Series	İstavroz Ölçüleri (mm) / Joint Dimension (mm)	Parça No / Part Number	Tip Numarası / Type Number	H (mm)	OEM Numarası / OEM Number
0035	Ø16.0 x 39.5	KMS.DJ.0035.01	2	65	6M 61684
	Ø16.0 x 39.5	KMS.DJ.0035.02	2	49.75	-
1140	Ø23.8 x 61.2	KMS.DJ.1140.02	2	57	0006561-R
	Ø23.8 x 61.2	KMS.DJ.1140.03	1	79	715.06.450.03 , R113977 CAR46208 , ER040871
	Ø23.8 x 61.2	KMS.DJ.1140.04	1	57	715.06.450.03 , R113977 CAR46208 , ER040871
1300	Ø27.0 x 71.0	KMS.DJ.1300.01	4	62.2	40829
	Ø27.0 x 71.0	KMS.DJ.1300.02	4	62.2	3429997M1 R212901
	Ø27.0 x 71.0	KMS.DJ.1300.03	1	64	46215 , 46196
1310	Ø27.0 x 81.8	KMS.DJ.1310.01	1	64	703125/5191550 / 87361042
-	Ø28.5 x 70.5	KMS.DJ.2870.01	4	63	AS 212384 / L100633/ ZF501208559 / T229270
	Ø28.5 x 70.5	KMS.DJ.2870.02	3	63	AS 212875 / AL161379 / ZF501208559
	Ø28.5 x 70.5	KMS.DJ.2870.03	1	63	-
287.10	Ø30.0 x 81.8	KMS.DJ.28710.01	1	72	143726, 414311
	Ø30.0 x 81.8	KMS.DJ.28710.02	1	72	0501329890 , 0501329890
	Ø30.0 x 81.8	KMS.DJ.28710.03	4	70	
	Ø30.0 x 81.8	KMS.DJ.28710.04	1	70	
-	Ø30.0 x 82.55	KMS.DJ.3082.01	1	60	-
-	Ø30.0 x 83.0	KMS.DJ.3083.01	4	72	AS 212871 / AL68436 / L101810 / ZF501208274
	Ø30.0 x 83.0	KMS.DJ.3083.02	3	72	AS 212876 / AL161459 / 733.06.450.02
	Ø30.0 x 83.0	KMS.DJ.3083.03	4	70	9R8714
	Ø30.0 x 83.0	KMS.DJ.3083.04	5	96	-
	Ø30.0 x 83.0	KMS.DJ.3083.05	5	81	-
	Ø30.0 x 83.0	KMS.DJ.3083.06	1	71	-
687.20	Ø30.2 x 81.8	KMS.DJ.68720.01	1	70	914/83703 , 914/83304 914/86203 , 914/80203
	Ø30.2 x 81.8	KMS.DJ.68720.02	4	72	AS 212877 / AL181634
	Ø30.2 x 81.8	KMS.DJ.68720.03	1	70	-
	Ø30.2 x 81.8	KMS.DJ.68720.04	1	72	PMSC016-688 PMSC046-638 / 406845A1 / 46172

Seri / Series	İstavroz Ölçüleri (mm) / Joint Dimension (mm)	Parça No / Part Number	Tip Numarası Type Number	H (mm)	OEM Numarası / OEM Number
-	Ø30.2 x 83.0	KMS.DJ.3083.01	1	70	-
1350	Ø30.2 x 92	KMS.DJ.1350.01	1	74	9962254
-	Ø30.2 x 95.6	KMS.DJ.3095.01	1	74	ZRP-735
-	Ø34.0 x 96.8	KMS.DJ.3496.01	4	81	
687.30	Ø34.9 x 106.3	KMS.DJ.68730.01	5	102	
687.25	Ø35.0 x 92	KMS.DJ.68725.01	1	81	914/86403
587.10	Ø35.0 x 96.8	KMS.DJ.58710.01	4	81	AS 212868
	Ø35.0 x 96.8	KMS.DJ.58710.02	1	81	-
469.30	Ø38.0 x 104.0	KMS.DJ.46930.01	1	66	-
512	Ø38.0 x 107.0	KMS.DJ.512.01	1	71	15122800002
569.32	Ø40.0 x 104.3	KMS.DJ.56932.01	1	68	-
385	Ø48.0 x 126	KMS.DJ.385.01	5	115	-
	Ø48.0 x 126	KMS.DJ.385.02	5	115	-



Tip 1 / Tip 1

Parça No / Part Number	Boru (mm) Tube (mm)	Boru (inç) Tube (Inches)
KMS.T.3801	Ø38.0x1.5	Ø1.5 x 0.06
KMS.T.3804	Ø38.0x4.0	Ø1.5 x 0.16
KMS.T.38045	Ø38.0x4.5	Ø1.5 x 0.18
KMS.T.40025	Ø40.0x2.5	Ø1.57 x 0.01
KMS.T.4002	Ø40.0x2.0	Ø1.57 x 0.08
KMS.T.5003	Ø50.0x3.0	Ø1.97 x 0.12
KMS.T.5101	Ø50.8x1.63	Ø2.0 x 0.064
KMS.T.5102	Ø50.8x2.41	Ø2.0 x 0.095
KMS.T.6001	Ø60.0x1.5	Ø2.36 x 0.06
KMS.T.6003	Ø60.0x3.0	Ø2.36 x 0.12
KMS.T.6004	Ø60.0x4.0	Ø2.36 x 0.16
KMS.T.6301	Ø63.5x1.6	Ø2.5 x 0.063
KMS.T.6302	Ø63.5x2.1	Ø2.5 x 0.083
KMS.T.6303	Ø63.5x2.41	Ø2.5 x 0.095
KMS.T.6304	Ø63.5x3.5	Ø2.5 x 0.14
KMS.T.6305	Ø63.5x4.5	Ø2.5 x 0.18
KMS.T.7001	Ø69.9x1.6	Ø2.75 x 0.063
KMS.T.7003	Ø70.0x3.0	Ø2.75 x 0.12
KMS.T.7004	Ø70.0x4.0	Ø2.75 x 0.16
KMS.T.7601	Ø76.2x1.63	Ø3.0 x 0.063
KMS.T.7602	Ø76.2x2.41	Ø3.0 x 0.095
KMS.T.8005	Ø80.0x5.0	Ø3.15 x 0.2
KMS.T.8804	Ø88.0x4.0	Ø3.46 x 0.16
KMS.T.8901	Ø88.9x1.63	Ø3.5 x 0.063
KMS.T.8902	Ø88.9x2.1	Ø3.5 x 0.083
KMS.T.89024	Ø88.9x2.41	Ø3.5 x 0.095
KMS.T.8903	Ø88.9x3.4	Ø3.5 x 0.13
KMS.T.9002	Ø90.0x2.5	Ø3.54 x 0.01
KMS.T.9004	Ø90.0x4.0	Ø3.54 x 0.16
KMS.T.9003	Ø90.0x3.0	Ø3.54 x 0.12
KMS.T.9005	Ø90.0x5.50	Ø3.54 x 0.216
KMS.T.9205	Ø92.0x5.0	Ø3.62 x 0.2
KMS.T.10003	Ø100.0x3.0	Ø3.94 x 0.12
KMS.T.10004	Ø100.0x4.0	Ø3.94 x 0.16
KMS.T.10005	Ø100.0x5.0	Ø3.94 x 0.2
KMS.T.10006	Ø100.0x6.0	Ø3.94 x 0.24
KMS.T.10105	Ø101.6x5.0	Ø4.0 x 0.2
KMS.T.11004	Ø110.0x4.0	Ø4.33 x 0.16
KMS.T.11006	Ø110.0x6.0	Ø4.33 x 0.24
KMS.T.11507	Ø115.0x7.5	Ø4.53 x 0.3
KMS.T.12003	Ø120.0x3.0	Ø4.72 x 0.12
KMS.T.12004	Ø120.0x4.0	Ø4.72 x 0.16
KMS.T.12005	Ø120.0x5.0	Ø4.72 x 0.2
KMS.T.12006	Ø120.0x6.0	Ø4.72 x 0.24
KMS.T.13005	Ø130.0x5.0	Ø5.12 x 0.2
KMS.T.13006	Ø130.0x6.0	Ø5.12 x 0.24
KMS.T.14005	Ø140.0x5.0	Ø5.51 x 0.2
KMS.T.140051	Ø140.0x5.0	Ø5.51 x 0.2



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