

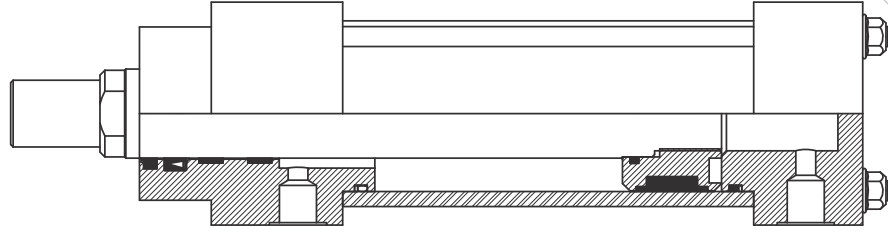
W8

Type
Tipi

HİDROLİK SİLİNDİRLER

HYDRAULIC CYLINDERS

W8



W8 Tipi Hidrolik Silindir

W8 serisi silindirler, ISO ve DIN standartlarına göre ürüne ihtiyaç duyulan çeşitli sektörler için dizayn edilmiştir.

Kare ön ve arka kafalar, saplamalar ile birbirine sabitlenerek oluşturulan W8 modeli ISO 6020 DIN 24554 standartlarına sahip ölçüler ile üretilmektedir.

W6 Type Hydraulic Cylinders

W8 series cylinders, According to ISO and DIN standards, the product needed for the various sectors, needed in the product has been designed for various industries.

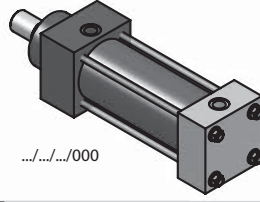
Square front and rear heads, W8 model created by fixing together with tie rod design, with measurements made with ISO 6020 and DIN 24554 standards.

Standart Özellikler

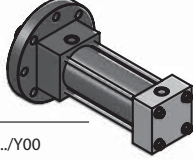
Çalışma basıncı	Maksimum 200 bar
Test basıncı	250 bar
Minimum çalışma basıncı	10 bar
Çap ölçüleri	40 mm - 100 mm
Piston mili	22 mm - 70 mm
Maksimum strok uzunluğu	6000 mm
Çalışma sıcaklığı	-20°C' den +80°C
Maksimum çalışma hızı	0.5 m/s
Sızdırmazlık elemanı	NBR + PU
Kullanılacak yağ	Mineral yağlar
Optimum viskozite	20 mm ² /s - 100 mm ² /s

Standard Specification

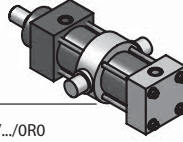
Working pressure	Maksimum 200 bar
Test pressure	250 bar
Minimum working pressure	10 bar
Bore sizes	40 mm - 100 mm
Piston rod	22 mm - 70 mm
Maximum stroke length	6000 mm
Working temperature	-20°C' den +80°C
Maximum working speed	0.5 m/s
Seal	NBR + PU
Used oil	Mineral yağlar
Optimum viscosity	20 mm ² /s - 100 mm ² /s



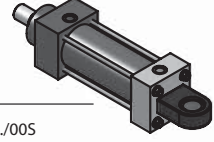
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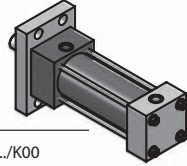
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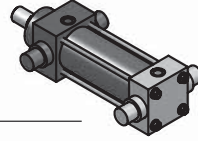
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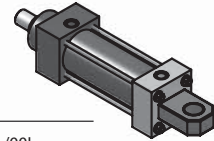
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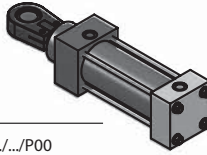
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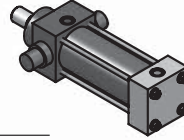
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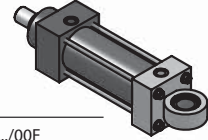
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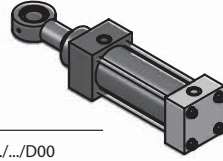
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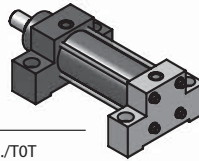
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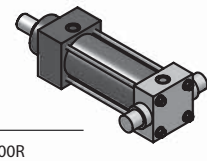
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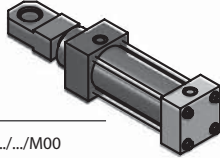
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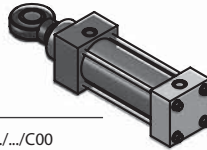
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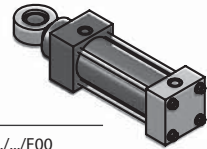
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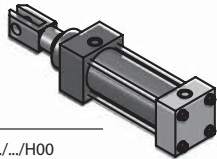
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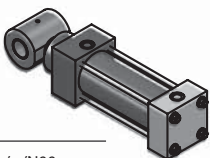
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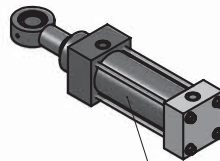
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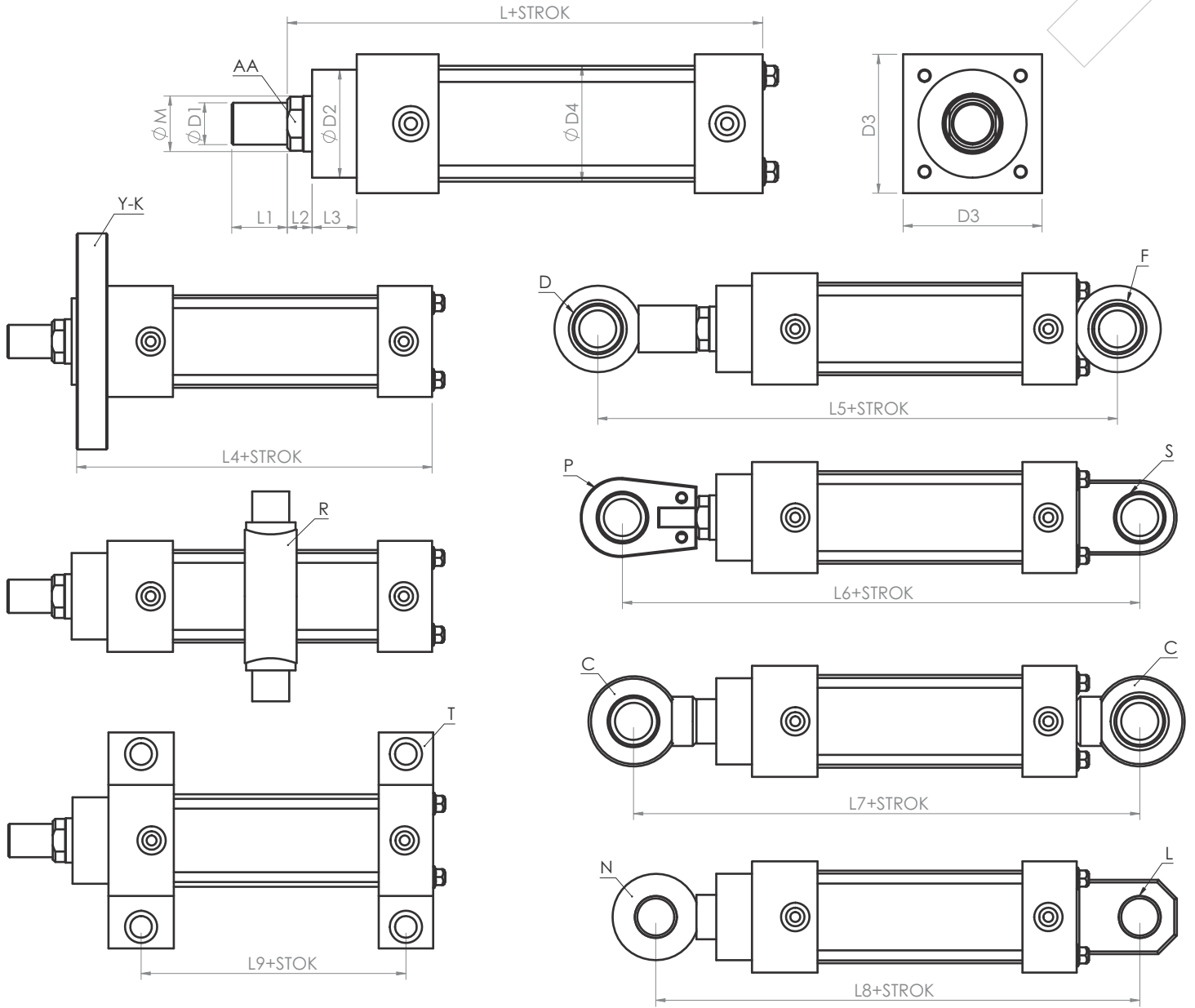
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İŞARETLİ ÜRÜNLERDE AYNI ANDA ÖN FLANŞ OLURSA
FLANŞ KODU YANINA EKLENECEKTİR.ÖRNEKTE OLDUĞU GİBİ.
ÖRNEK : W1/.../.../YP00



PİSTON	M	AA	D1	D2	D3	D4	D5	D6	D7	D8	D9	D10	D11	D12	D13	L	L1	L2	L3	L4
32	16	14	M12x1,5	40	45	40	1/4"	110	92	9	20	16	—	—	10.5	155	16	13	19	139
	18	16	M14x1,5	40	45	40	1/4"	110	92	9	20	16	—	—	10.5	155	18	13	19	139
40	22	18	M16x1,5	50	60	50	3/8"	125	106	9	25	20	M16x1,5	M16*1,5	10.5	174	22	13	19	158
	28	24	M20x1,5	50	60	50	3/8"	125	106	9	25	20	M16x1,5	M16*1,5	10.5	174	28	13	19	158
50	28	24	M20x1,5	60	75	60	3/8"	148	126	11	30	25	M20x1,5	M16*1,5	12.5	185	28	14	24	167
	36	30	M27x2	60	75	60	3/8"	148	126	11	30	25	M20x1,5	M16*1,5	12.5	185	36	14	24	167
63	36	30	M27x2	70	90	75	3/8"	170	145	13	40	30	M27x2	M22*1,5	16.5	208	36	16	29	188
	45	38	M33x2	70	90	75	3/8"	170	145	13	40	30	M27x2	M22*1,5	16.5	208	45	16	29	188
80	45	38	M33x2	85	114	95	1/2"	195	165	17.5	50	40	M33x2	M35*1,5	20.5	236	45	18	36	214
	56	48	M42x2	85	114	95	1/2"	195	165	17.5	50	40	M33x2	M35*1,5	20.5	236	56	18	36	214
100	56	48	M42x2	106	126	115	1/2"	238	200	22	60	50	M42x2	M45*1,5	24.5	275	56	20	37	250
	70	60	M48x2	106	126	115	1/2"	238	200	22	60	50	M42x2	M45*1,5	24.5	275	70	20	37	250
125	70	60	M48x2	132	164	145	3/4"	272	235	22	70	60	M48x1,5	M58*1,5	24.5	297	63	23	37	269
	80	70	M56x2	132	164	145	3/4"	272	235	22	70	60	M48x1,5	M58*1,5	24.5	297	80	23	37	269
160	90	80	M64x3	160	198	180	1"	316	280	22	95	80	M64x3	M80*1,5	—	339	85	25	41	309
	100	90	M72x3	160	198	180	1"	316	280	22	95	80	M64x3	M80*1,5	—	339	100	25	41	309
200	110	95	M80x3	200	240	245	1"	385	340	26	115	100	M80x3	M110*1,5	—	397	95	30	45	362
	120	100	M85x3	200	240	245	1"	385	340	26	115	100	M80x3	M110*1,5	—	397	120	30	45	362

