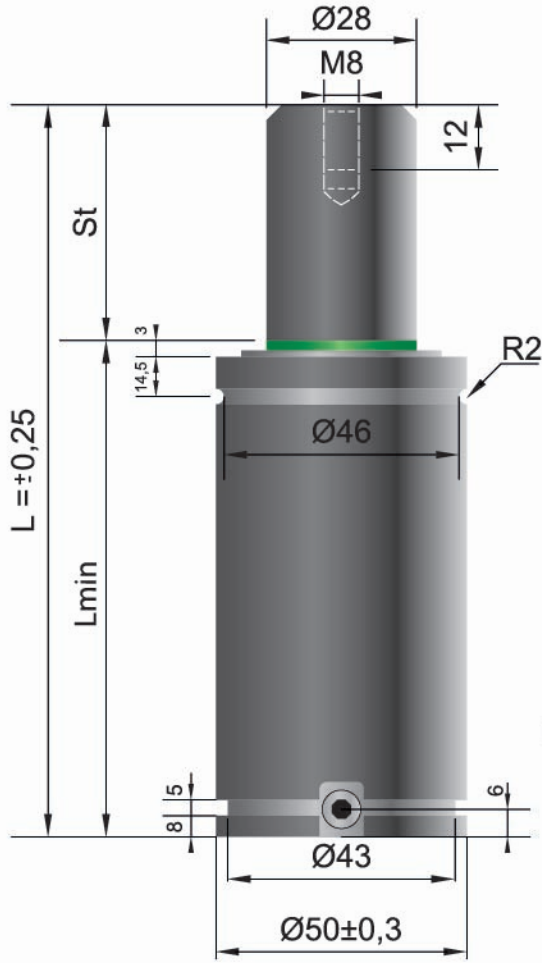
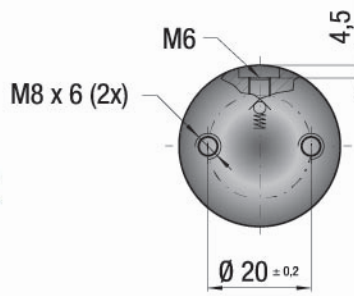
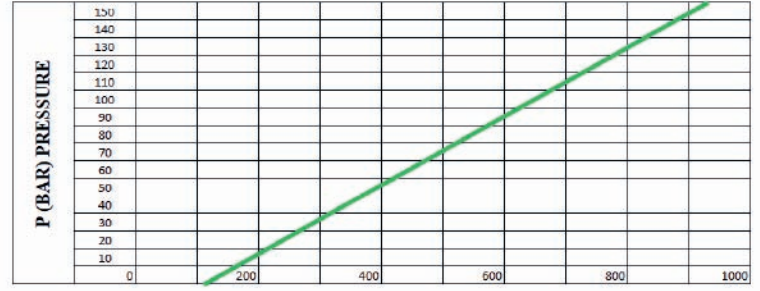




Pressure Medium	N ₂	Area of Sealing Rod or Position	2,01 cm ²
Basınç Ortamı		Piston veya Mildeki Sızdırmazlık Alanı	
Working Temp.	0-80°C	Force Increase By Temperature	±0,33%/°C
Çalışma Sıcaklığı		Sıcaklık Etkisiyle Kuvvet Artışı	
Min. Filling Pressure	20 bar	Recommended Max Stroke/Min	~20-100 (20°C)
Minimum Dolum Basıncı		Tavsiye Edilen Max. Strok/Dk	
Max Filling Pressure	150 bar	Max Working Speed	1,8 m/s
Maximum Dolum Basıncı		Max Çalışma Hızı	



F _{1P}	Polytropic End Force
Vo	Initial Gas Volume
Fo	Initial Force
F _{1i}	Isothermal End Force

KOD(CODE)	St (mm)	L (mm)	Lmin (mm)	Fo ±5 (daN)	F _{1i} (daN)	F _{1P} (daN)	Vo (cm ³)	(Kg)
MF 01000 010	10	58	48	+20°C 920 150 bar	1393	1594	21.0	0.58
MF 01000 013	13	64	51		1428	1648	26.0	0.60
MF 01000 016	16	70	54		1480	1728	30.0	0.63
MF 01000 019	19	76	57		1496	1753	35.0	0.65
MF 01000 025	25	88	63		1539	1819	44.0	0.70
MF 01000 032	32	102	70		1563	1857	55.0	0.76
MF 01000 038	38	114	76		1568	1865	65.0	0.80
MF 01000 050	50	138	88		1586	1895	84.0	0.89
MF 01000 063	63	164	101		1606	1926	104.0	1.00
MF 01000 075	75	188	113		1613	1938	123.0	1,09
MF 01000 080	80	198	118		1643	1985	128.0	1,15
MF 01000 100	100	238	138		1658	2010	158.0	1,32
MF 01000 125	125	288	163		1661	2015	197.0	1,52

Teknik bilgiler için
37,38,39
sayfalarına bakınız.

SİPARİŞ KODU
(ORDER CODE)



MK
MK50



MQ
MQ50



MKC
MKC50