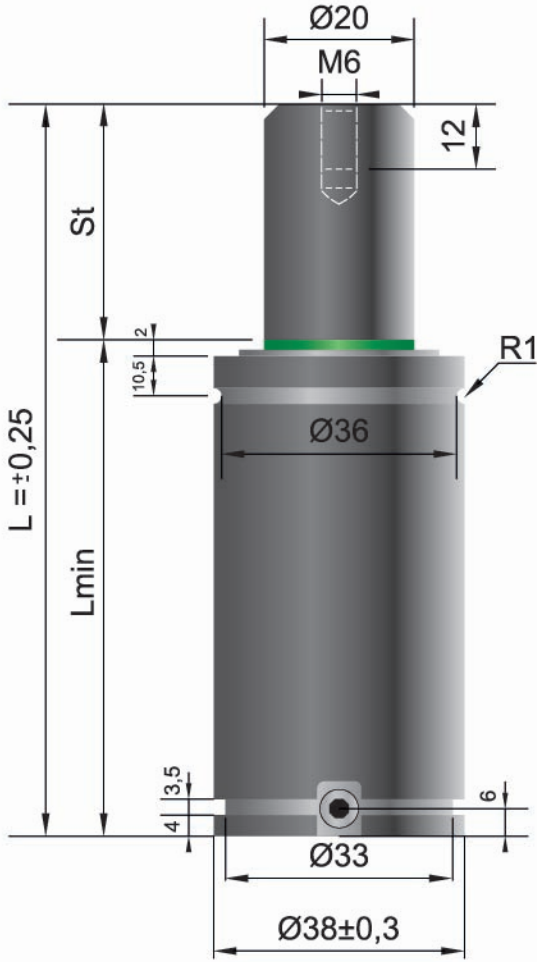
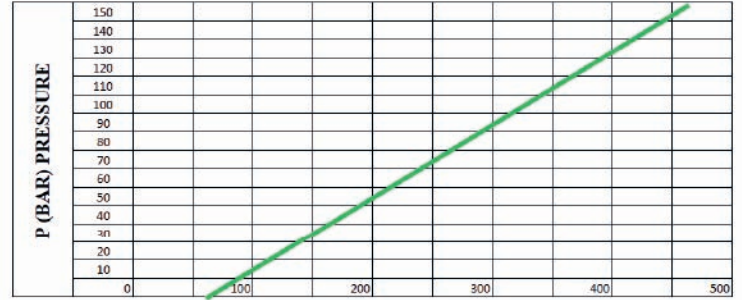
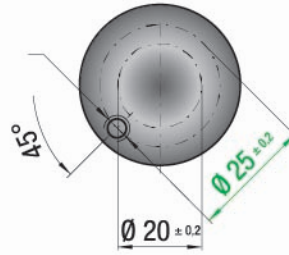




Working Temp. Çalışma Sıcaklığı	0-80°C	Force Increase By Temperature Sıcaklık Etkisiyle Kuvvet Artışı	±0,33%/°C
Min. Filling Pressure Minimum Dolum Basıncı	20 bar	Recommended Max Stroke/Min Tavsiye Edilen Max. Strok/Dk	~20-100 (20°C)
Max Filling Pressure Maximum Dolum Basıncı	150 bar	Max Working Speed Max Çalışma Hızı	1,5 m/s



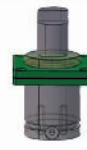
Fo (daN) Force



F _{1P}	Polytropic End Force Değişken Sıc. Kuvvet
V ₀	Initial Gas Volume Başlangıç Hacmi
F ₀	Initial Force Başlangıç Kuvveti
F _{1I}	Isothermal End Force Sabit Sıc. Kuvvet

KOD(CODE)	St (mm)	L (mm)	Lmin (mm)	F ₀ ±5 (daN)	F _{1I} (daN)	F _{1P} (daN)	V ₀ (cm³)	 (Kg)
MF 00500 010	10	50	40	+20°C 470 150 bar	747	870	9,8	0.29
MF 00500 013	13	56	43		783	924	11,8	0.30
MF 00500 016	16	62	46		790	936	14,3	0.32
MF 00500 019	19	68	49		803	957	16,5	0.34
MF 00500 025	25	80	55		852	1035	20,0	0.38
MF 00500 032	32	94	62		883	1084	24,5	0.42
MF 00500 038	38	106	68		886	1089	29,0	0.45
MF 00500 050	50	130	80		908	1127	37,0	0.53
MF 00500 063	63	156	93		919	1144	46,0	0.60
MF 00500 075	75	180	105		931	1164	54,0	0.68
MF 00500 080	80	190	110		956	1206	56,0	0.72
MF 00500 100	100	230	130		970	1229	69,0	0.84
MF 00500 125	128	280	155		972	1233	86,0	1.00

Teknik bilgiler için
37,38,39
sayfalarına bakınız.



MK

MK38



MQ

MQ38



MKC

MKC38

SİPARİŞ KODU
(ORDER CODE)