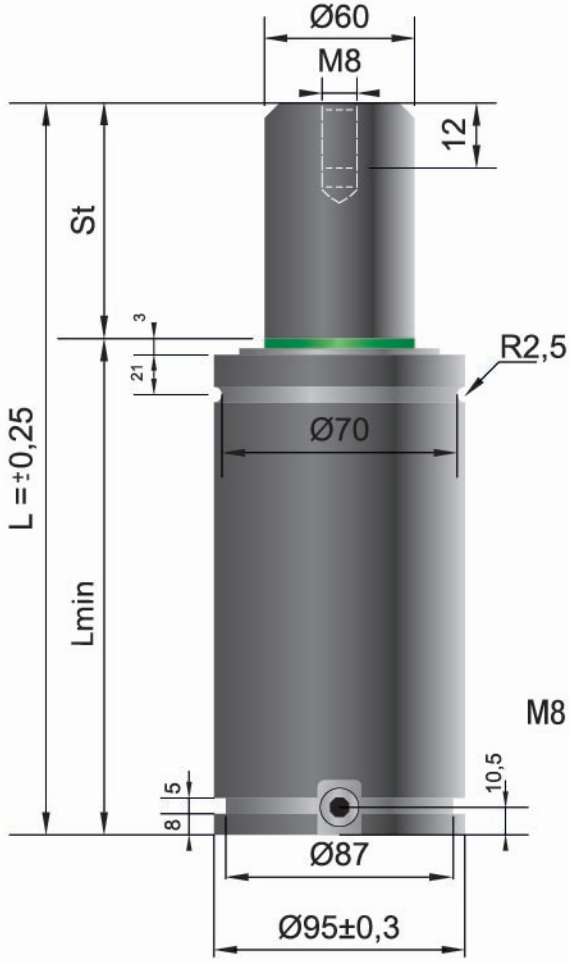
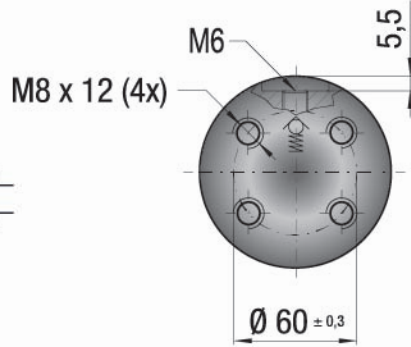
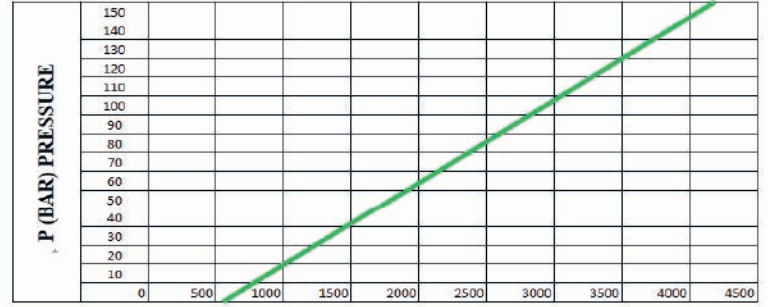




Pressure Medium	N ₂	Area of Sealing Rod or Position	2,01 cm ²
Basınç Ortamı		Piston veya Mildeki Sızdırmazlık Alanı	
Working Temp.	0-80°C	Force Increase By Temperature	±0,33%/°C
Çalışma Sıcaklığı		Sıcaklık Etkisiyle Kuvvet Artışı	
Min.Filling Pressure	20 bar	Recommended Max Stroke/Min	~20-100 (20°C)
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	

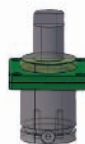


F _{1P}	Polytropic End Force
Vo	Initial Gas Volume
Fo	Initial Force
F _{1i}	Isothermal End Force

KOD(CODE)	St (mm)	L (mm)	Lmin (mm)	Fo ±%5 (daN)	F _{1i} (daN)	F _{1P} (daN)	Vo (cm ³)	(Kg)
MF 04200 016	16	90	74	+20°C 4240 150bar	6296	7168	160.0	3,05
MF 04200 019	19	96	77		6465	7426	180.0	3,13
MF 04200 025	25	108	83		6707	7795	221.0	3,27
MF 04200 032	32	122	90		6922	8128	268.0	3,45
MF 04200 038	38	134	96		7050	8328	309.0	3,59
MF 04200 050	50	158	108		7244	8635	390.0	3,89
MF 04200 063	63	184	121		7384	8857	478.0	4,21
MF 04200 075	75	208	133		7479	9008	559.0	4,51
MF 04200 080	80	218	138		7509	9056	593.0	4,63
MF 04200 100	100	258	158		7611	9219	728.0	5,13
MF 04200 125	125	308	183		7695	9355	897.0	5,75

Teknik bilgiler için
37,38,39
sayfalarına bakınız.

SİPARİŞ KODU
(ORDER CODE)



MK
MK95



MQ
MQ95



MKC
MKC95