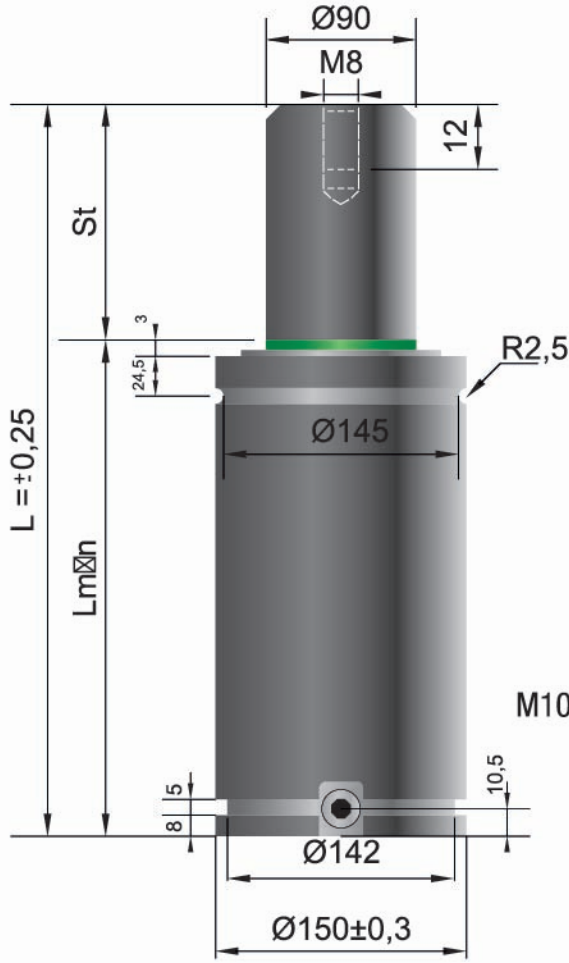
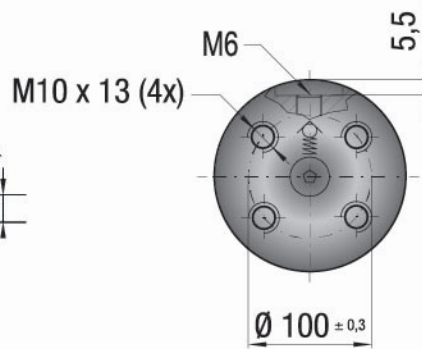
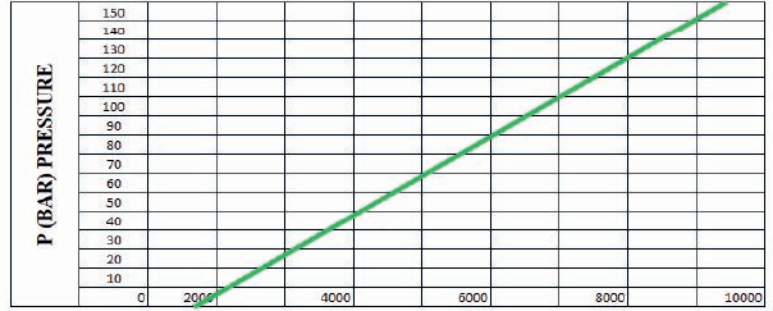




Pressure Medium	N ₂	Area of Sealing Rod or Position	2,01 cm ²
Basınç Ortamı	N ₂	Piston veya Mildeki Sızdırmazlık Alanı	
Working Temp.	0-80°C	Force Increase By Temperature	±0,33%/°C
Çalışma Sıcaklığı	0-80°C	Sıcaklık Etkisiyle Kuvvet Artışı	
Min. Filling Pressure	20 bar	Recommended Max Stroke/Min	~20-100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

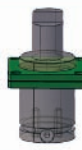


F _{1p}	Polytropic End Force
Vo	Initial Gas Volume
Fo	Initial Force
F _{1i}	Isothermal End Force

KOD(CODE)	St (mm)	L (mm)	Lmin (mm)	Fo ±5 (daN)	F _{1i} (daN)	F _{1p} (daN)	Vo (cm ³)	(Kg)
MF 09500 019	19	116	97	+20 C 9540 150 bar	13654	15355	465	10,34
MF 09500 025	25	128	103		14108	16036	568	10,66
MF 09500 032	32	142	110		14628	16826	675	11,14
MF 09500 038	38	154	116		14932	17292	771	11,52
MF 09500 050	50	178	128		15359	17952	965	12,26
MF 09500 063	63	204	141		15686	18461	1174	13,07
MF 09500 075	75	228	153		15898	18793	1368	13,81
MF 09500 080	80	238	158		15977	18917	1448	14,13
MF 09500 100	100	278	178		16207	19279	1771	15,37
MF 09500 125	125	328	203		16407	19596	2174	16,92

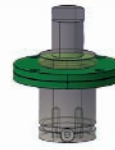
Teknik bilgiler için
37,38,39
sayfalarına bakınız.

SİPARİŞ KODU
(ORDER CODE)



MK

MK150



MQ

MQ150



MKC

MKC150