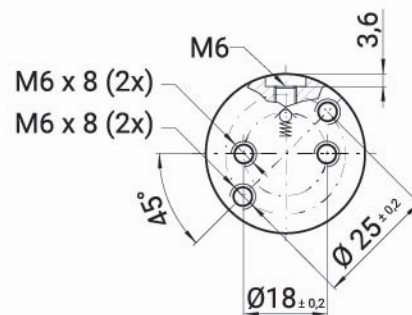
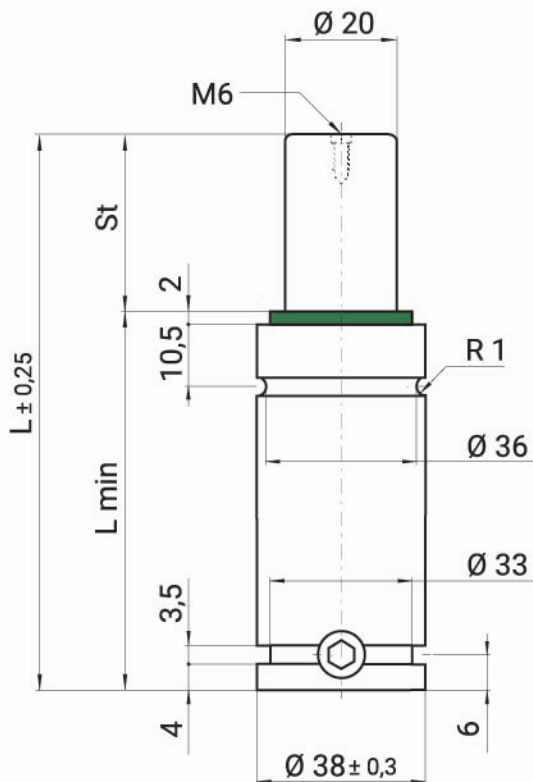
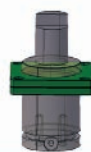


F_{1P}	Polytropic End Force Değişken Sic. Kuvvet
V_o	Initial Gas Volume Başlangıç Hacmi
F_o	Initial Force Başlangıç Kuvveti
F_{1I}	Isothermal End Force Sabit Sic. Kuvvet

KOD(CODE)	St (mm)	L (mm)	Lmin (mm)	F ₀ ±5 (daN)	F ₁ (daN)	F _{1p} (daN)	V ₀ (cm³)	 (Kg)
MH 00500-10	10	70	60	470 1057 ± 5% 150 bar 2175 psi + 20 °C	595	673	17,6	0,32
MH 00500-13	13	75,7	62,7		617	705	20,2	0,33
MH 00500-16	16	82	66		634	732	22,7	0,34
MH 00500-19	19	88	69		649	755	25,3	0,36
MH 00500-25	25	100	75		673	791	30,4	0,39
MH 00500-38	38	126	88		706	843	41,5	0,45
MH 00500-50	50	150	100		725	874	51,7	0,50
MH 00500-63	63	176,5	113,5		737	894	63,1	0,57
MH 00500-80	80	210	130		753	919	77,2	0,64
MH 00500-100	100	250	150		763	936	94,3	0,74
MH 00500-125	125	300	175		772	951	115,5	0,86

Teknik bilgiler için
37,38,39
sayfalarına bakınız.



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(ORDER CODE)

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MK38MQ
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MKC38