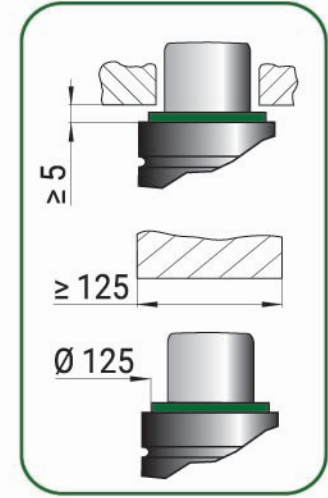
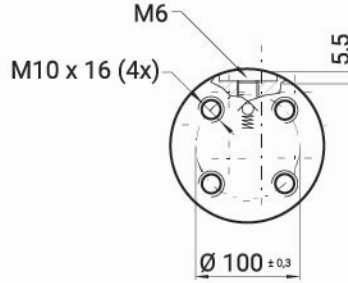
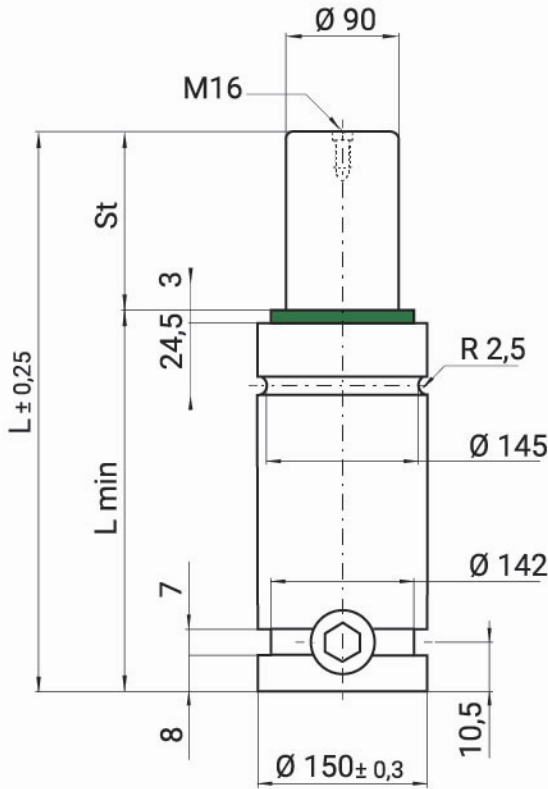


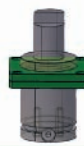


F_{1P}	Polytropic End Force Değişken Sic. Kuvvet
V₀	Initial Gas Volume Başlangıç Hacmi
F₀	Initial Force Başlangıç Kuvveti
F_{1I}	Isothermal End Force Sabit Sic. Kuvvet

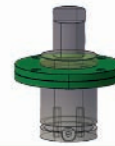
KOD(CODE)	St (mm)	L (mm)	Lmin (mm)	F ₀ $\pm 5\%$ (daN)	F _{1I} (daN)	F _{1P} (daN)	V ₀ (cm ³)	 (Kg)
MH 09500-025	25	205	180	9540 21446 $\pm 5\%$ 150 bar 2175 psi + 20 °C	12146	13759	867	18,00
MH 09500-038	38	231	193		12927	14945	1074	18,82
MH 09500-050	50	255	205		13470	15785	1265	19,58
MH 09500-063	63	281	218		13930	16504	1472	20,41
MH 09500-075	75	305	230		14270	17042	1663	21,17
MH 09500-080	80	315	235		14394	17238	1743	21,49
MH 09500-100	100	355	255		14806	17896	2061	22,76
MH 09500-125	125	405	280		15189	18515	2459	24,35
MH 09500-150	150	455	305		15478	18983	2857	25,94
MH 09500-160	160	475	315		15574	19139	3017	26,58
MH 09500-175	175	505	330		15702	19349	3255	27,53
MH 09500-200	200	555	355		15882	19644	3654	29,12
MH 09500-250	250	655	405		16152	20088	4450	32,30
MH 09500-300	300	755	455		16345	20408	5246	35,47

Teknik bilgiler için
37,38,39
sayfalarına bakınız.

SİPARİŞ KODU
(ORDER CODE)



MK
MK150



MQ
MQ150



MKC
MKC150