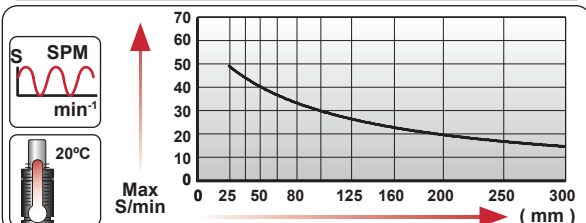
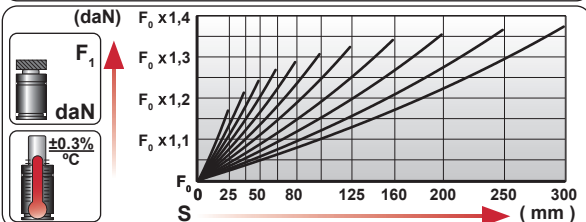
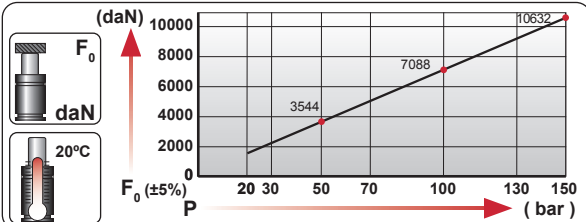
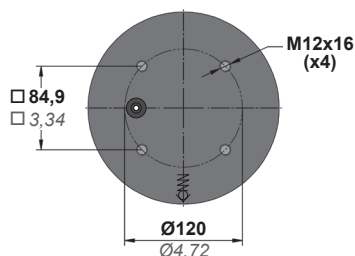
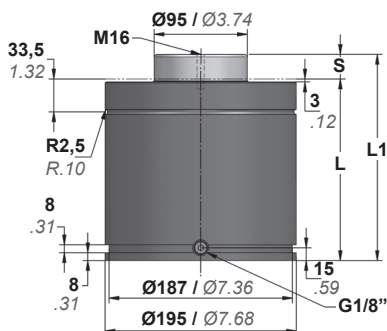


AG 10000

ISO

	GM 90.25.00	RENAULT EM24.54.700
VW 39D 878		

**MOLDIS**
mould and die setsБЕЗОПАСНОСТЬ
VDI

СТАНДАРТ



ЗАКАЗ	S		L1 ±0.25		L		F ₀ Начальное усилие		F ₁ (ИЗОТЕРМИЧЕСКОЕ) Конечное усилие		Vol.			
	mm	inch	mm	inch	mm	inch	daN	lb	daN	lb	cm ³	in ³	Kg.	lb
AG 10000 025	25	0.98	210	8.27	185	7.28	10280 ±5% 145 bar 2105 psi at 20°C 68°F	23110	12039	27064	1213	74.0	31.71	69.91
AG 10000 038	38	1.50	236	9.29	198	7.80			12486	28070	1524	93.0	33.04	72.84
AG 10000 050	50	1.97	260	10.24	210	8.27			12780	28730	1812	110.6	34.26	75.53
AG 10000 063	63.5	2.50	287	11.30	223.5	8.80			13026	29283	2135	130.3	35.64	78.57
AG 10000 080	80	3.15	320	12.60	240	9.45			13249	29785	2531	154.4	37.32	82.28
AG 10000 100	100	3.94	360	14.17	260	10.24			13447	30230	3010	183.7	39.36	86.77
AG 10000 125	125	4.92	410	16.14	285	11.22			13626	30632	3609	220.2	41.91	92.39
AG 10000 160	160	6.30	480	18.90	320	12.60			13799	31022	4447	271.4	45.48	100.27
AG 10000 200	200	7.87	560	22.05	360	14.17			13935	31327	5405	329.8	49.57	109.28
AG 10000 250	250	9.84	660	25.98	410	16.14			14051	31588	6603	402.9	54.67	120.53
AG 10000 300	300	11.81	760	29.92	460	18.11			14133	31771	7801	476.0	59.77	131.77

20 bar 150 bar
290 psi 2175 psi
0 °C 80 °C
32 °F 176 °F

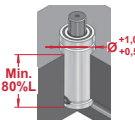
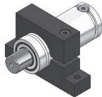
18 CG 1-Q

AG-H 10000 XXX

±0,3% / °C

95G0Y950A

 mm							
 mm							
 mm							
МОДЕЛЬ		CW 20000			CD 18500	AG 10000	

ВАРИАНТЫ КРЕПЛЕНИЯ					
	Вставка 	Верхнее крепление 	Базовое крепление 	Нижнее крепление 	Поддерживающее крепление 
КАК ЗАКАЗАТЬ		A14-195  581 A34-195  583	B21-195  591 B76-195  595	C05-195  597 C20-195  599	D02-195  601