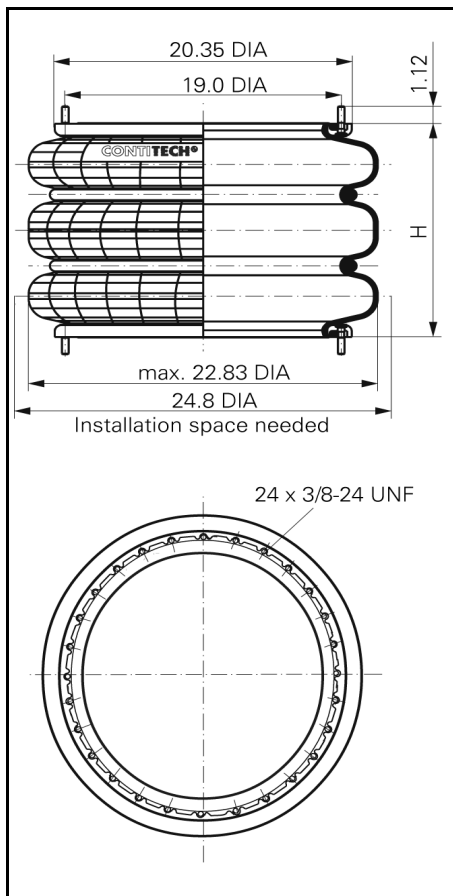
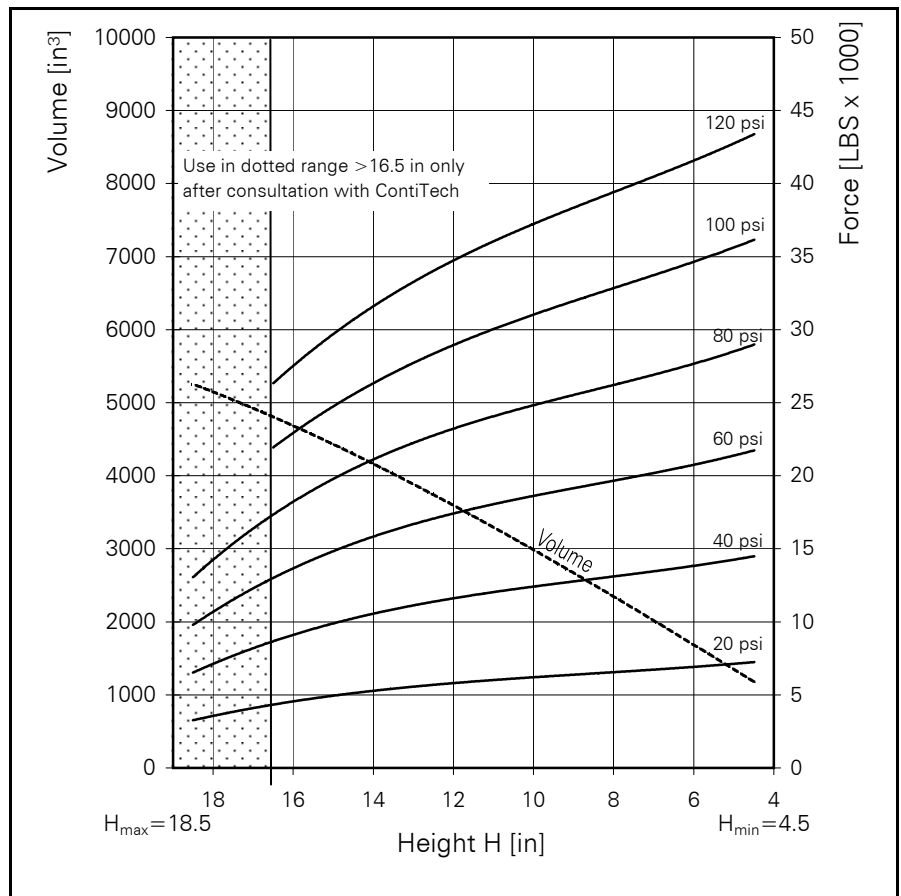


FT 1710-38

CONTI® Triple Convolution Air Spring



FT 1710-38



Force-height diagram

Purchase order data

Type	Order No.
Rubber bellows only	61784
Bellows with bead rings, 1 7/8 bolts, nuts and washers	on request

Additional types on request


Technical data

Min. pressure	0 psi
Return force to min. height	≤ 90 lbs
Overall weight with bead rings, bolts, nuts and washers	32 lbs

Pneumatic application - static characteristic values

Force F [lbs]

Pressure p [psi]	20	40	60	80	100	120	Vol [in ³]
Height H [in] 15	4940	9880	14820	19760	24700	29640	4419
13	5550	11100	16660	22210	27760	33310	3907
11	6010	12030	18040	24060	30070	36090	3285
9	6360	12720	19090	25450	31810	38170	2668
7	6750	13500	20260	27010	33760	40510	2029

 Service instructions
3/8-24 UNF = 28-32 LBxFT