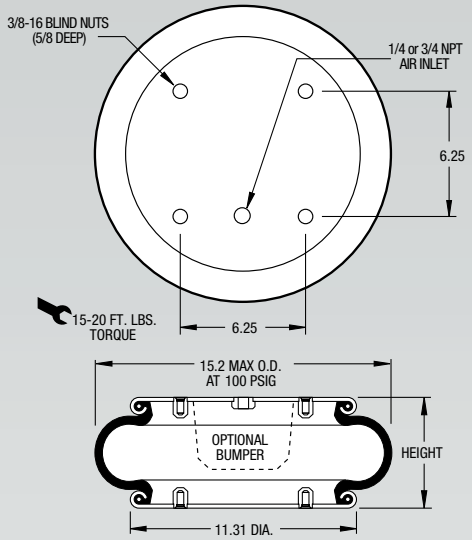
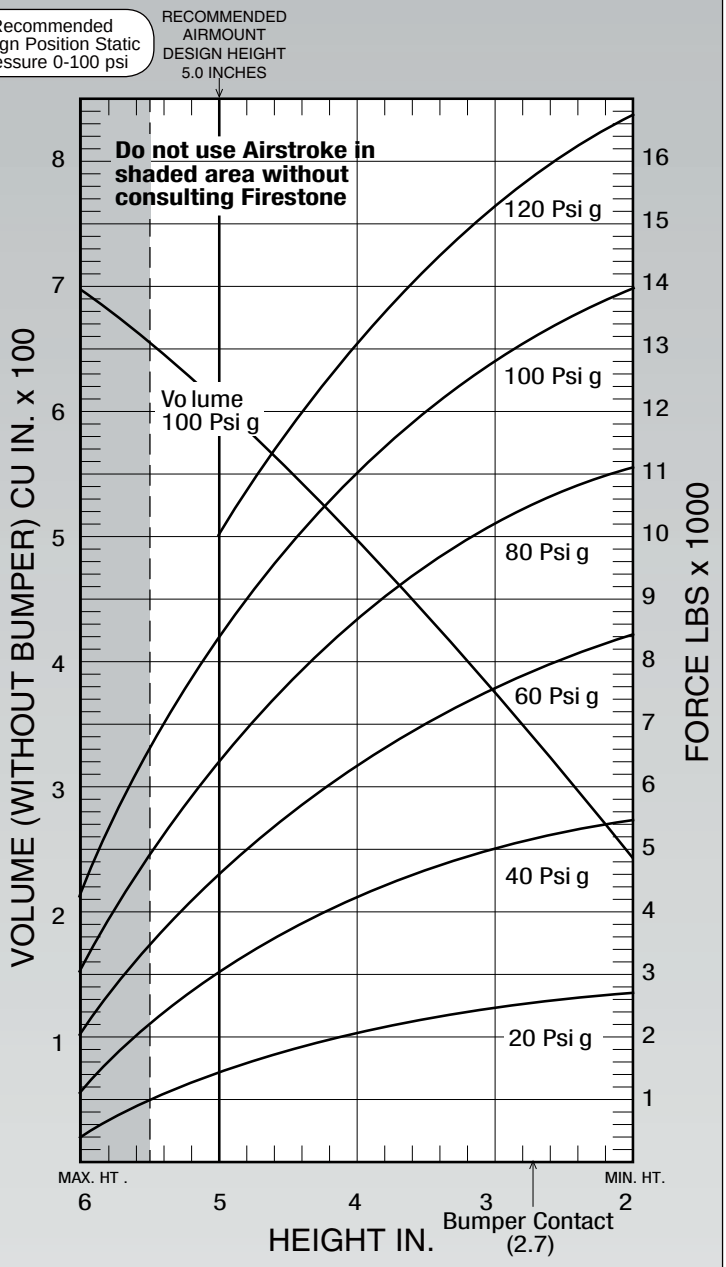
	Description	Assembly Order No.
Style 113 Two Ply Bellows	Blind nuts, 1/4 NPT	W01-358-7103
	Blind nuts, 1/4 NPT, bumper	W01-358-7104
	Blind nuts, 3/4 NPT	W01-358-7101
	Blind nuts, 3/4 NPT, bumper	W01-358-7109
	Countersunk steel bead rings, 1 3/4 bolts, nuts, washers	W01-358-7110
	Blind nuts, 1/8 NPT	W01-753-7113
	Blind nuts, 1 1/4 NPT	W01-753-7114
	Rubber bellows only	W01-358-0135
Assembly weight..... 14.1 lbs.		
Force to collapse to minimum height (@ 0 PSIG) ..... 17 lbs.		

Style 128 High Strength Bellows	Blind nuts, 1/4 NPT	W01-358-8151
	Blind nuts, 1/4 NPT, rubber bumper	W01-358-8149
	Blind nuts, 3/4 NPT	W01-358-8152
	Blind nuts, 3/4 NPT, rubber bumper	W01-358-8150
	Rubber bellows only	W01-358-0231



NOTE: A bead plate part is shown. This part is also available with bead rings. See pages 8-10 for explanation.

Dynamic Characteristics at 5.0 in. Design Height (Required for Airmount isolator design only)				
Volume @ 100 PSIG = 601 in³			Natural Frequency	
Gage Pressure (PSIG)	Load (lbs.)	Spring Rate (lbs./in.)	CPM	HZ
40	3,010	2,322	165	2.75
60	4,610	3,288	158	2.64
80	6,460	4,247	152	2.54
100	8,320	5,176	148	2.47



See page 12 for instructions on how to use chart.

Force Table (Use for Airstroke™ actuator design)						
Assembly Height (in.)	Volume @ 100 PSIG (in³)	Pounds Force @20 PSIG	@40 PSIG	@60 PSIG	@80 PSIG	@100 PSIG
5.0	601	1,420	3,010	4,610	6,460	8,320
4.0	499	2,030	4,160	6,340	8,640	10,820
3.0	375	2,430	5,000	7,610	10,220	12,820