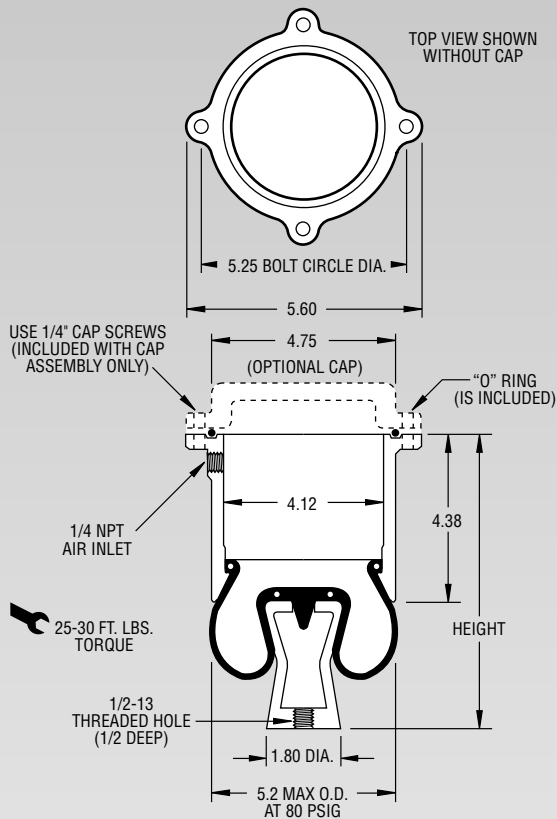


AIRMOUNT ISOLATOR ONLY

Description		Assembly Order No.
Style 1X84D-1	Thin wall assembly, without cap	WO1-358-9188
Thin wall Two Ply Bellows	Thin wall assembly, with cap (dotted line)	WO1-358-9190
	Thin wall rubber bellows only	WO1-358-0480
Assembly weight		2.6 lbs.



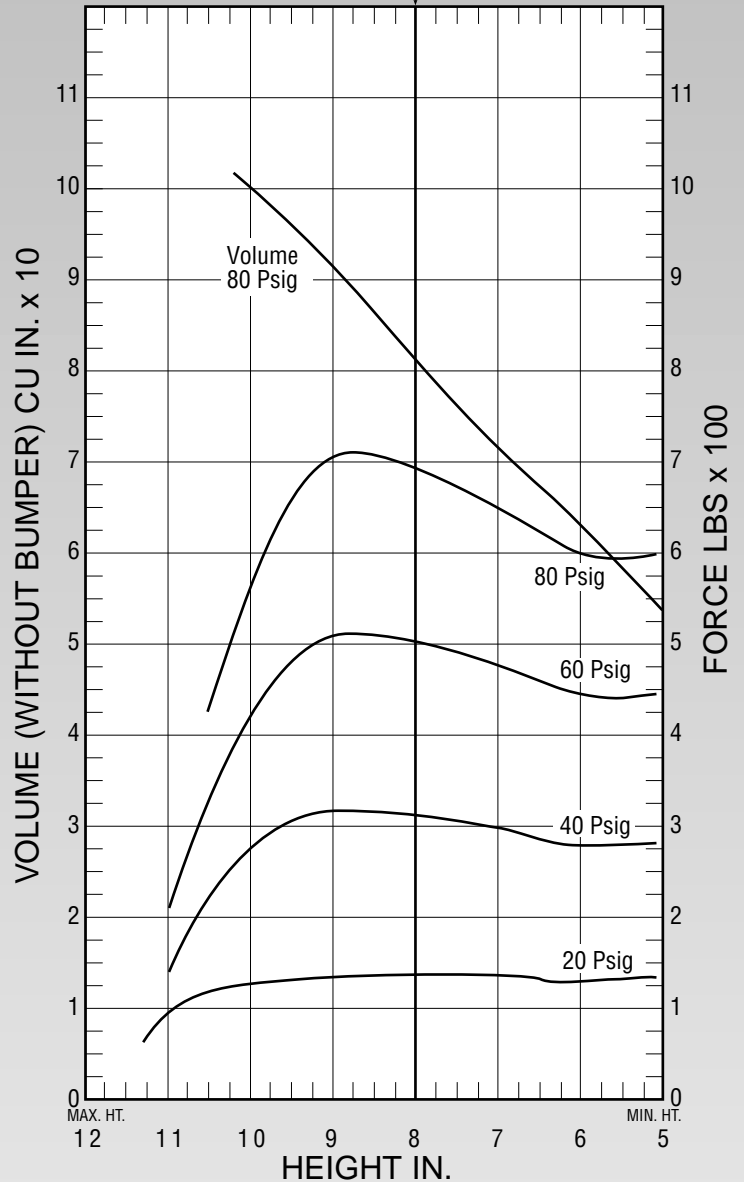
NOTE: Do not exceed 80 PSIG.

NOTE: Do not use as an Airstroke actuator.

Dynamic Characteristics at 8.0 in. Design Height (Required for Airmount isolator design only)				
Volume @ 80 PSIG = 81 in ³			Natural Frequency	
Gage Pressure (PSIG)	Load (lbs.)	Spring Rate (lbs./in.)	CPM	HZ
40	310	58	81	1.35
60	500	77	74	1.23
80	680	96	71	1.18

RECOMMENDED AIRMOUNT DESIGN HEIGHT 8.0 INCHES

Static Data R9260



See page 12 for instructions on how to use chart.

NOTE:
Do not use as an Airstroke actuator.