



### Hardware Key

● Bolt or Stud 1/2-13   ● Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 in Pistons   ⊗ Air Inlet 1/4 N.P.T.   ★ See Piston Index   ▲ No alignment specified-center stud mounting is standard  
 ⊗ Combination Stud/Air Inlet Stud Outside Thread is 3/4-16   Studs Inside Thread (Air Inlet) is 1/4 N.P.T. Exceptions will be noted on Part View as ⊗

## TECHNICAL DATA -

Order Number:	W01-358-7136
Bellows #:	21
Assembly Weight:	19.8 lbs
Design Height:	8-9.5 inches
Minimum Jounce Height:	3.8 inches
Maximum Rebound Height:	N/A inches
Loading Capacity at 20 psig:	1,912 lbsf
Loading Capacity at 60 psig:	5,736 lbsf
Loading Capacity at 90 psig:	8,604 lbsf
Natural Frequency:	Hz
Maximum Diameter:	15.1 inches
Material Type:	N/A
Operating Temperature:	57C° to -54C°
Remarks:	
TR: 6215	

### \* REFERENCE DATA ONLY

*This information is a general guide to the characteristics of this product. The material was developed through engineering design and development, testing and actual applications and is believed to be reliable and accurate. Firestone, however makes no warranty, express or implied of this information. Anyone making use of this material does so at his own risk and assumes all liability resulting from such use. It is suggested that competent professional assistance be employed for specific applications.*