

FOR LOADS OF 10 TO 25 lbf

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**> MATERIAL:**

Natural Rubber

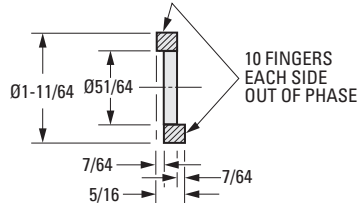
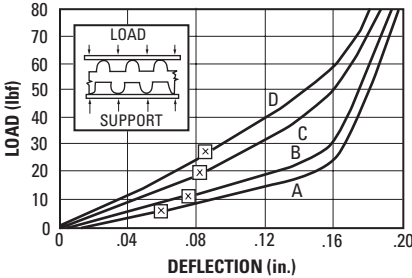


Fig. 1 Ring Style

Deflections below the X are considered safe practice for static loads; data above the X are useful for calculating deflections under dynamic loads.

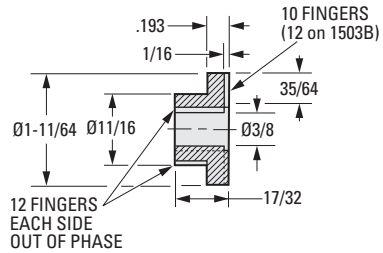
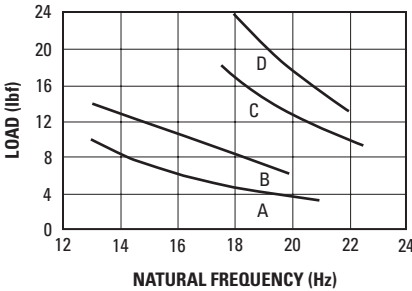


Fig. 2 Bushing Style

**INCH COMPONENT**

Catalog Number	Hardness Durometer	Compression Max. Load lbf	Forcing Frequency in Cycles per Minute				
			1750	2000	2250	2500	2750
			Minimum Load for 81% Isolation (lbf)				
<b>Fig. 1</b>							
A10R 4-1502A	30	10	10	7	5	4	3
A10R 4-1502B	40	13	13	9	7	5	4
A10R 4-1502C	50	18	18	14	10	8	6
A10R 4-1502D	60	25	25	20	13	10	8
<b>Fig. 2</b>							
A10R 4-1503A	30	10	10	7	5	4	3
A10R 4-1503B	40	13	13	9	7	5	4
A10R 4-1503C	50	18	18	14	10	8	6
A10R 4-1503D	60	25	25	20	13	10	8

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