

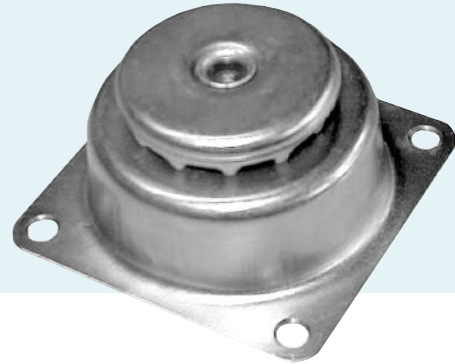
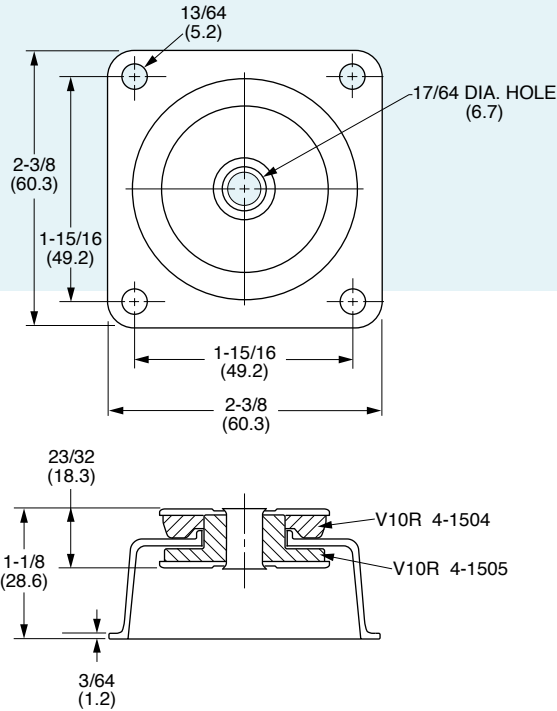


# Finger-Flex Assemblies

www.vibrationmounts.com Phone: 516.328.3662 Fax: 516.328.3365

- **MATERIAL:** Housing – Zinc Plated Steel with Clear Dichromate Sealer  
Isolator – Rubber

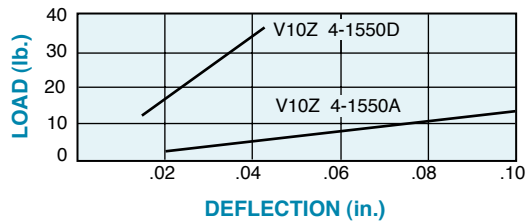
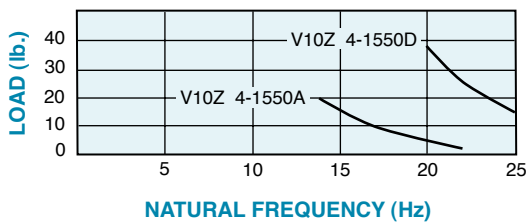
- **FOR LOADS OF 6 TO 37 POUNDS (2.7 TO 16.8 kgf)**



Assembled style **V10Z 4-** mounts are supplied with rubber bushings and rings permanently installed within a convenient zinc plated metal mounting cup. Load is supported by the top surface of the assembly which has a 17/64 (6.7 mm) diameter clearance hole to accommodate a screw fastener from the load member. The cup base dimensions and mounting hole pattern conform to MIL size 2 specifications. The rubber isolation members are similar to the FINGER-FLEX **V10R 4-1504** and **V10R 5-1505** series.

NOTE: Dimensions in ( ) are mm.

NATURAL FREQUENCY: 6–30 Hz



Catalog Number	Load Type Compression, lb. (kgf) per mount		Approximate Hardness Durometer
	min.	max.	
V10Z 4-1550A	6 (2.7)	20 (9.1)	30
V10Z 4-1550D	15 (6.8)	37 (16.8)	60



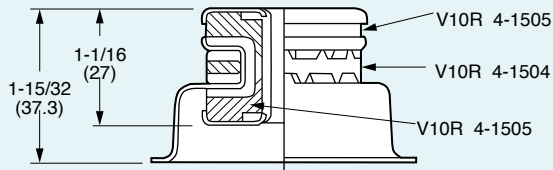
# Finger-Flex Assemblies

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• **MATERIAL:** Fasteners – Steel, Zinc Chromate  
Isolator – Rubber

• **FOR LOADS UP TO 50 POUNDS (110.2 kgf)**

Fig. 1



NOTE: Dimensions in ( ) are mm.



NATURAL FREQUENCY: 6–30 Hz

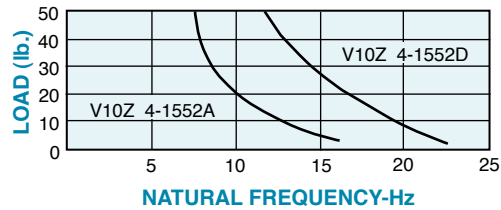
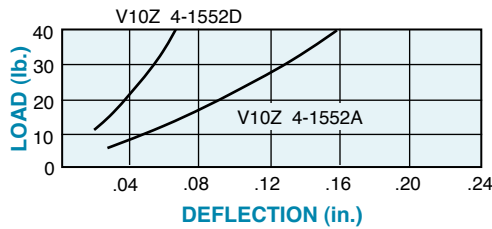
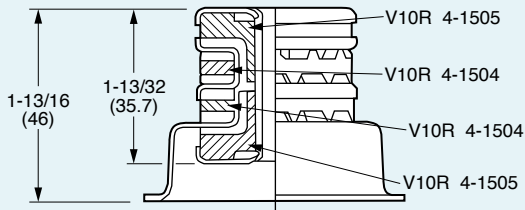


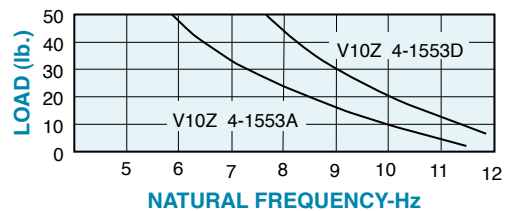
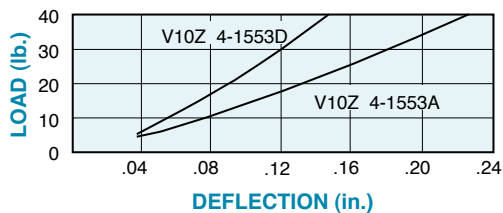
Fig. 2



NOTE: Dimensions in ( ) are mm.



NATURAL FREQUENCY: 6–30 Hz



Catalog Number	Approximate Hardness Durometer
<b>• FIG 1</b>	
V10Z 4-1552A	30
V10Z 4-1552D	60
<b>• FIG 2</b>	
V10Z 4-1553A	30
V10Z 4-1553D	60