Vw VibraSystems Inc.

LEVELING MOUNTS

NVS Series

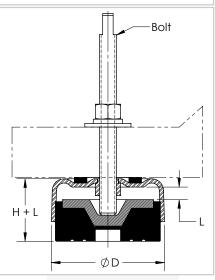
NVS mounts are specifically designed for compression loads applications, where leveling is required. Precision fitted neoprene inserts provide maximum dampening of shock and prevents transfer of vibration from equipment to support structures. Shear load should not exceed 10% of the maximum vertical load.



NVS mounts are used for lathe and milling machines, punch presses, heavy duty printing machinery, shears, brakes, injection molding machines, and grinders.

Madal	Non-Impact Machiery (lbs)	Impact Machiery (lbs)	Dimensions in inches			
Model			D	Н	Bolt Size	L (Level Adj.)
NVS-1-50	750	500	3-5/16	1-1/2	1/2-13 UNC X 6	3/8
NVS-1-70	1,500	1,000	3-5/16	1-1/2	1/2-13 UNC X 6	3/8
NVS-2-50	3,000	2,000	5-5/8	1-7/8	5/8-11 UNC X 8	1/2
NVS-2-70	4,500	3,000	5-5/8	1-7/8	5/8-11 UNC X 8	1/2
NVS-3-50	10,000	6,700	9	2-1/2	1-14 UNF X 8	5/8
NVS-4-70	15,000	10,000	9	2-1/2	1-14 UNF X 8	5/8





Features:

- Built-in leveling device enables quick, easy and precise leveling of machinery.
- or walking.

 ✓ Effectively dampens vertical and horizontal forces. ✓ Resistant to most oils and cleaning compounds.
- ✓ Controls vibration and noise.

Economical, durable and saves on installation

Circular groves on elastomer insert's base firmly anchor machine to the floor, preventing creeping



