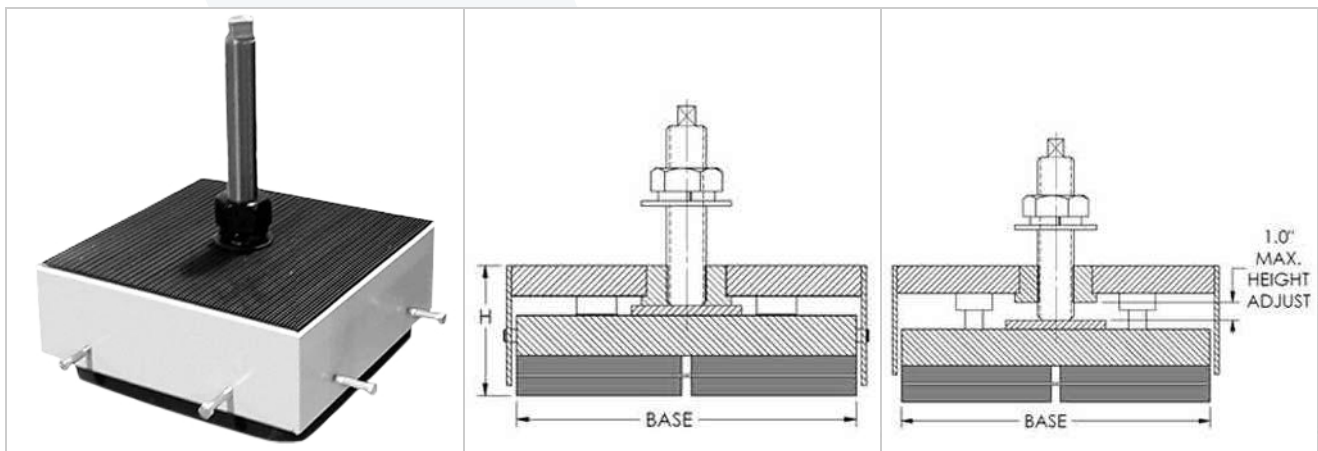


VHDL- Series Leveling Mounts

VHDL leveling bolt mounts are designed for heavy duty applications with loads range of up to 300,000lbs. per mount. VHDL mounts provide precise leveling and stability as well as superb protection from impact shock forces.

VHDL mounts protect the floor and reduce potential structural damage to the building normally associated with hard mounting.

When its required to reduce the deflection of the mount under vertical load/shock force, mounts are made with multiple layer elastomer technology.



Features:

- ✓ Mount's 4 steel guide pins provide stability during operation and control lateral movement.
- ✓ Built in leveling device enables quick, easy, and precise leveling of machinery.
- ✓ Controls vibration, shock, and noise.
- ✓ Elastomer is bonded to bearing plate and could be made of any custom rubber compound and with thickness of up to 6".

Recommended for:

Presses, hammers, crushers, rolling mill equipment, heavy duty vibrators, forge presses, supporting platforms.

COMPRESSION MOUNTS-HEAVY DUTY

Model	Max Load (lbs)		Mount Dimensions (inch)			
	Non-Impact	Impact	Level Adj.	Bolt Size	Base	H
VHDL-1	50,000	30,000	1	2-12x18	17x17	7-3/4
VHDL-2	70,000	45,000	1	2-12x18	17x17	7-3/4
VHDL-3	85,000	55,000	1	2-12x18	22x22	7-3/4
VHDL-4	125,000	80,000	1	2-12x18	22x22	7-3/4
VHDL-5	155,000	95,000	1	3-12x18	30x30	8-1/2
VHDL-6	215,000	140,000	1	3-12x18	30x30	8-1/2
VHDL-7	225,000	145,000	1	3-12x18	36x36	10
VHDL-8	300,000	200,000	1	3-12x18	36x36	10