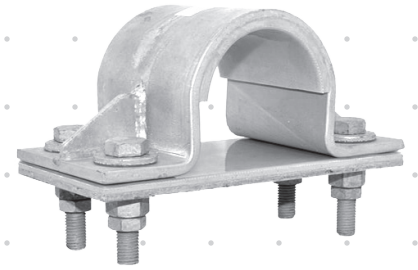


VibraTek Hold Down Clamp



The VibraTek Hold Down Clamp is the premier solution to problems associated with vibration in piping systems. Our proprietary VibraTek liner is constructed to absorb vibration from compressors and reciprocating equipment to prolong the life of your piping system.

We incorporate specialized fiber-backed teflon to the VibraTek lining to add a low-coefficient of friction to its vibration dampening qualities. In addition to our VibraTek line, we can also line our clamps with your choice of lining materials; from urethane and neoprene to sodium etched teflon, there is no limitation to our services.

BENEFITS

- » Prevents unwanted and unaccounted for stress to piping and structural components
- » Liners are molded to the clamp's inside diameter, ensuring consistent thickness and secure bond
- » VibraTek does not harbor moisture due to its hydrophobic and non-porous properties, significantly reducing the occurrence of corrosion
- » HB-Teflon does not delaminate due to the strong mechanical bond created by fibers infused during manufacturing

SPECIFICATIONS

COMPOSITION	APP-VibraTek and HB-Teflon
MAX COMPRESSIVE STRENGTH	20,000 lbs.
TEMPERATURE RANGE	-60°F to 450°F
INSTALLATION	Field install
REQUIRED ACCESSORIES	None
CUSTOM MANUFACTURING	Will fabricate to your specific dimensions

