

Product Data Section

Protect Piping/Ducting And Equipment/Systems From Unwanted Stress, Movement And Motion



Style HJ-TS twin sphere flex connector for centrifugal pump installation.



HUSH JOINT™ style HJ-AF sound attenuating duct flex connector.



Style HJ-EI thermal expansion joints on industrial process fan.

Advantages:

- Metallic, elastomeric and fabric designs
- Stock and custom designed units
- Able to isolate vibration, compensate for minor pipe/duct misalignment and accommodate thermal expansion/movement
- Available with flanged or slip ends, control rods and internal liners

Applications:

- Blowers, fans and air handling units
- Compressors and pumps
- Process steam, air and gas lines
- Turbines and generators
- Chillers and cooling towers
- Any piping or ducting system
- Centrifuges

Information Needed To Make A HUSH JOINT™ Selection:

- Duct/pipe size
- Operating temperature and pressure
- Required materials of construction
- Intermittent upset temperature
- Gas or fluid stream makeup
- Face to face or other dimensional limitations
- Preferred attachment method (ie: flanges, slip or other)
- Required compression, extension and lateral movements
- Enclose mounting flange detail showing desired bolt pattern to be supplied
- Special requests (ie: eccentric or concentric reducers, transitions, etc.)
- Indoor or outdoor service