

FLEXTORK[®] Elastomeric Flexible Couplings

The answer to drivetrain misalignment, shock loads, and torsional vibration problems.



A strong rugged coupling that meets demanding performance and quality requirements, making FLEXTORK[®] a natural for industrial power transmission applications. Here are some of the key Features and Advantages.

Features

- o Non-lubricated
- o Easy Service and Installation
- o Accommodates Misalignment
- o Higher Torque Rating / Smallest Diameter Ratio.
- o Cushions Shock Loads
- o Dampens Torsional Vibration
- o Electrically Insulated
- o Indoor or Outdoor Operation
- o Hubs Stocked for TAPER-LOCK[®] Bushings as well as straight bores.

Advantages

- Low Maintenance
- Drop out element, no need to move connected equipment.
- Up to 4° angular offset and .040" parallel offset.
- FLEXTORK[®] has higher torque ratings than most major competitors. In some cases as much as five times the rating.
- Cushions shock that can cause damage to connected equipment.
- Absorbs and dampens torsional vibrations.
- Insulates connected shafts preventing flow of stray currents.
- Elements can accommodate a wide range of operating temperatures from as low as -49°F to as high as 230°F.
- Accommodates TAPER-LOCK[®] bushing shaft sizes ½" to 4" and straight bores to 7 ½"

TAPER-LOCK[®] is a registered trademark of DODGE / Reliance Electric Co.