FEATURES/BENEFITS

Sleeve Bearings

SOLIDLUBE . . . . . .

Self-Lubricating, Statically Self-Aligning Bearings for Extreme Industrial Applications



- Good in temperature extremes and inaccessible locations.
- Will function effectively in a vacuum.
- Ideal where bearings are subject to dry cycles or where lube systems would be too costly.
- Usable in many corrosive (chemical) medias.
- Will operate in submersible applications of some low viscosity liquids.
- Recommended for slow speeds and limited shaft movement applications.

BRONZOIL . . . . . .



- Self Oiling Bushing Feeds Oil to Shaft
- Split Pressed Steel Housing
- Statically Self-Aligning
- Bushing Shoulder Provides Self-Lubricating Bearing Thrust Surface
- Slotted Bolt Holes
- Oil Resistant Rubber Grommets Available for Sound Isolation and Static Electricity Protection

FEATURES/BENEFITS

Sleeve Bearings
BABBITTED AND BRONZE-BUSHED BEARINGS . . . . . .



GOOD FOR SLOW SPEEDS AND SHOCK LOADS

- MPTA LOAD RATINGS
- Cast Iron Housings
- 2 and 4 Bolt Housings



Babbitted

- Solid or Fully Split Housing
- Babbitted Bearing Surface

Bronzed-Bushed

- Fully Split Housing
- Replaceable Split Bronze Bushings
- Brass Locking Spool for Easy Bushing Replacement