

Industrial Pump Application With LOCTITE

- Prevent fretting and corrosion while securing bearings LOCTITE® 638 Retaining Compound
- Prevent rust and seizure of power end bolts LOCTITE® Anti-Seize Lubricant
- Prevent key wallow
 LOCTITE® 243 Medium Strength Threadlocker
 Repair key wallow
 LOCTITE® 660 Retaining Compound
- Prevent set screws from working loose
 LOCTITE® 222 Low Strength Threadlocker or
 LOCTITE® 243 Medium Strength Threadlocker
 (depending on fastener size)
- Secure and prevent leakage between oil seals and housing LOCTITE® 222 Low Strength Threadlocker or LOCTITE® 243 Medium Strength Threadlocker
- Lubricate and prevent damage to O-rings
 LOCTITE® LB 8034 High Performance Synthetic Grease
- Seal threaded fittings
 LOCTITE® 567 Thread Sealant
- 8 Keep mounting bolts tight LOCTITE® 290 Wicking Grade Threadlocker
- Make any size gasket LOCTITE® 518 Flange Sealant
- Protect pump against chemical attack and erosion LOCTITE® PC 7319 Nordbak® Chemical Resistant Coating
- Rebuild and protect worn volutes
 LOCTITE® Nordbak® PC 7218 Wearing Compound and/or
 LOCTITE® Nordbak® PC 7227 Brushable Ceramic

- Restore, coat, and protect impeller vanes
 LOCTITE® Nordbak® PC 7227 Brushable Ceramic
- Rebuild worn shafts
 LOCTITE® EA 3478 Superior Metal
- Prevent corrosion and seizure of gland assembly nuts and seizure of the impeller to the shaft LOCTITE® Anti-Seize Lubricant
- Seal and protect flushing connectors LOCTITE® 567 Thread Sealant
- Prevent corrosion and secure casing bolts and adapter bolts LOCTITE® 243 Medium Strength Threadlocker
- Provide a solid mounting base LOCTITE® PC 9422 Super Grout



