

IMPROVING GEARBOX RELIABILITY



Prevent gasket leaks with **LOCTITE Flange Sealants**



Rebuild and repair bearing housing seal with **LOCTITE Superior Metal**



Prevent corrosion, seizure and bolt loosening with **LOCTITE Threadlockers**



Make any size or shape gasket and prevent leaks with **LOCTITE Flange Sealants**



Repair housing cracks, porosities and defects with **LOCTITE Metal Filled Epoxies**

Remove cured chemical gaskets from dismantled flange surface with **LOCTITE Gasket Remover**
Clean and degrease surfaces prior to bonding with **LOCTITE Cleaner and Degreasers**



Prevent bearing spin and fretting with **LOCTITE Retaining Compounds**



Secure and prevent leakage between oil seal and housing with **LOCTITE Instant Adhesives**



Prevent corrosion, seizure and bolt loosening with **LOCTITE Medium Strength Threadlockers**



Replace cut gaskets and seal machined flanges using **LOCTITE Flange Sealants**



Prevent gearbox oil leaks, seal fittings with **LOCTITE Thread Sealants**



Eliminate drilling and riveting by attaching labels with **LOCTITE Structural Adhesives**



Prevent mounting bolts from loosening or corroding with **LOCTITE High Strength Threadlockers**



Prevent pinion and all other gear movement with **LOCTITE Retaining Compounds**



Bond plastics and composites and improve stress distribution with **LOCTITE Structural Adhesives**



Rebuild a worn shaft using **LOCTITE Superior Metal**



Increase the torque capacity of the flange coupling with **LOCTITE Retaining Compounds**



Prevent keyway wear and repair worn keyways with **LOCTITE Retaining Compounds**



Prevent corrosion and seizure of dowel pins with **LOCTITE Anti-Seize**