



236 with enhanced corrosion inhibitors

METAL-FREE TOOL JOINT AND DRILL COLLAR COMPOUND

- GEAR OILS
MOTOR OILS
HYDRAULIC OILS
PIPE COATINGS
THREAD SEALANTS
BEARING GREASES
SPECIALTY GREASES
THREAD COMPOUNDS
SUCKER ROD COATINGS
OUTSIDE PRESERVATIVES
WIRELINE GREASE SEALS
CLEANERS & DEGREASERS
PIPE STORAGE COMPOUNDS
RUST & CORROSION INHIBITORS
THREAD LOCKING COMPOUNDS
VALVE LUBRICANTS & SEALANTS
TOOL JOINT & DRILL COLLAR COMPOUNDS

PRODUCT DESCRIPTION

236 Metal-Free Tool Joint and Drill Collar Compound provides maximum protection to the drill string. 236 prevents galling, seizing, thread damage, and excessive wear resulting in prolonged tool joint and drill collar life.

236 is a metal-free tool joint and drill string compound which enables ease of makeup and breakout of all joints and provides the required thread and shoulder protection under various operating conditions.

APPLICATION

THREAD PREPARATION: MAKE SURE PIPE THREADS ARE CLEAN AND FREE OF ALL CONTAMINANTS. DO NOT apply 236 before proper conditioning has been done to pipe which has been exposed to H2S, CO2, or downhole chemicals.

APPLICATION INSTRUCTIONS: 236 Metal-Free Tool Joint and Drill Collar Compound should be applied with a #2 dope brush or other equipment specifically designed for use with thread compounds.

INSPECTION: One month after application of 236, thread protectors should be randomly removed and inspected for corrosion.

TYPICAL OBSERVATIONS

Table with 2 columns: Property and Value. Includes rows for Color, Texture, Density, Specific Gravity, Dropping Point, Flash Point, Penetration, Base Oil Viscosity, Corrosion Preventive Properties, Evaporation Loss, Oil Separation, Oxidation Stability, Water Washout Characteristics, Friction Factor, Corrosion Resistance, Brushability Passes At, Temperature Range, and Shelf Life.

BENEFITS

- Metal-Free
- Non-contaminating
- Protects against galling and seizing
- Washout resistant
- Inhibits corrosion
- Friction factor of 1.0 as per API

