

STORAGE COMPOUND

For Oilfield Tubular Goods

PRODUCT DESCRIPTION

128 Storage Compound is specially formulated to provide corrosion protection to pipe threads during periods of extended storage. Unlike API Modified Compounds that contain 65% solids and could promote corrosion on threads, 128 Storage Compound does not contain metals to create a corrosive atmosphere. It is designed to control formation of rust and pitting on thread surfaces, problems that may be attributed to moisture intrusion. It also contains inhibitors to minimize the corrosive effects of downhole treating chemicals, hydrogen sulfide, carbon dioxide, or other contaminants. 128 Storage Compound is colored green and is designed for use in mills. It forms a protective film on metal surfaces, which inhibits oxidation and retards rust formation. Its water resistant properties help prevent water and moisture intrusion, greatly reducing the risk of rust formation under the thread protector.

128 Storage Compound is not recommended for make-up.

BENEFITS

- Provides corrosion protection
- Environmentally safe
- Water resistant
- Non-toxic
- Displaces moisture
- Metal deactivator
- Adhesive

APPLICATION

128 Storage Compound is designed for use in mills. Other uses include 128 Storage Compound as a lubricant for general use where a water resistant, corrosion inhibited grease is recommended. 128 Storage Compound is not designed to seal and should not be used to run pipe downhole or in any other application where sealing is desired.

TYPICAL OBSERVATIONS

Color	Green
Texture	Buttery
Base Thickener	Lithium Stearate
Consistency	Smooth
Penetration, worked @ 77°F (25°C)	300 - 310
Specific Gravity, @ 60°F (15°C)	0.869
Density, Ib/gal	7.25
Dropping Point, ASTM D-566	365°F (185°C)
Flash Point, ASTM D-92	445°F (229°C)
Corrosion Test	
ASTM D-1743 Rust Rating	1.1.1
ASTM D-130 Copper Corrosion	

1a

3 hours @ 212°F (100°C) ASTM B-117 - 5% Salt Spray

Rating @ 1,000 hours Pass Shelf Life (unopened container) Two years

CONTAINER SIZE

5 Gal (19 L) 55 Gal (208 L)

RELATED PRODUCTS

125 Kurex Self Healing Pipe Storage Compound for oilfield tubular goods 127 Environmentally Safe Pipe Storage Compound for oilfield tubular goods 130 Water Displacer and Corrosion Inhibitor DM20 Anti-Seize Dry Moly Lubricant AS1422 Dope Brush





GEAR OILS

MOTOR OILS

HYDRAULIC OILS

PIPE COATINGS

THREAD SEALANTS

BEARING GREASES

SPECIALTY

GREASES

THREAD

COMPOUNDS

SUCKER ROD

PRESERVATIVES

GREASE SEALS

CLEANERS &

DEGREASERS PIPE STORAGE

COMPOUNDS

CORROSION

INHIBITORS

COMPOUNDS

LUBRICANTS & **SEALANTS**

TOOL JOINT &

DRILL COLLAR

COMPOUNDS

THREAD LOCKING

RUST &

VALVE

COATINGS

OUTSIDE

WIRELINE

© 2012, BALMAR, LLC Made in U.S.A. WARRANTY Because the conditions of use and the supervision of

BALMAR, L.L.C.

616 WEST PONT DES MOUTON ROAD | LAFAYETTE, LA 70507

Manufactured by

Sales Locations:

LAFAYETTE, LA | HOUSTON, TX | LONGVIEW, TX | MIDLAND, TX | OKLAHOMA CITY, OK current information relating to this product.

*Registered trade name of Oil Center Research, Inc.

04/29/14

The product information and specifications listed in this publication are constantly being updated to keep up with government regulations and technology changes. Please visit our web site, www.oilcenter.com, or contact your Account Representative for the most

