

# Chemola™ ThredOn™ 305 Rotary Gold Copper Tool Joint Compound

Chemola™ ThredOn™ 305 Rotary Gold is formulated with Lithium complex grease to ensure long-term shear stability. Rotary Gold contains rust and oxidation inhibitors plus other lubricant stabilizers to resist reaction with H2S and other down hole environments. Copper flakes and amorphous graphite are used as anti-galling additives and ensure a positive seal. This provides an incredibly stable, high temperature thread compound that can be used in most drilling situations.

#### **Recommended Uses**

Rotary Gold is recommended for drill collars and all rotary shoulder connections. Rotary Gold adheres to the performance requirements of API 5A3 for use as a thread sealant and lubricant on line pipe including tubing and casing.

#### **Typical Characteristics**

copper, smooth
copper, smooth
340
340
ım Complex
ral oil
St at 40°C
t at 100°C
(-23°C)
er, zinc, graphite
(260°C)
F (221°C)
500°F (-18°C to 260°C)
gf
18°C)
/o

\*Contains no lead.
DO NOT USE ON OXYGEN SERVICE.
Special packaging sizing available upon request.

### SOUTH COAST PRODUCTS

P.O. Box 450109 Houston, Texas 77245 www.socousa.com Tel: (713) 225-0048 (800) 535-5823 custserv@socousa.com

**Premium** 

# Chemola<sup>™</sup> ThredOn<sup>™</sup> 305 Rotary Gold Copper Tool Joint Compound

### **Packaging Information**

Item Number	Unit Size
0305010BP	10 lb pail
0305025BP	25 lb pail
0305045BP	45 lb pail
0305045WMS	45 lb metal pail

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