



Chemola™ ThredOn™ 358 Texas Special

Lead-Free Thread Compound for Tubing and Casing

Chemola™ ThredOn™ 358 Texas Special is a lead free alternative to API Modified compound. Texas Special is formulated with an exclusive solids additive package to insure a positive seal and ease of break-out. Texas Special Thread Compound will prevent galling or damage to threads and is easy to apply to dry or wet threads.

Recommended Uses

Texas Special 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

| | |
|-------------------------------------|-------------------------------|
| Appearance | Dark copper, smooth |
| NLGI | 1 |
| Penetration (ASTM D217) | 300-330 |
| Worked Penetration, 60x (ASTM D217) | 300-330 |
| Base Grease | Lithium Complex |
| Base Oil | Mineral oil |
| Base Oil Viscosity | 140 cSt at 40°C |
| Base Oil Viscosity | 10 cSt at 100°C |
| Base Oil Pour Point | -10°F (-23°C) |
| Solids Content | Copper, zinc |
| Specific Gravity | 1.5 |
| Density (lb/gal) | 12.9 |
| Dropping Point (ASTM D566) | 500°F (260°C) |
| Flash Point | 430°F (221°C) |
| Temperature Range | 0°F to 500°F (-18°C to 260°C) |
| Friction Factor (API 7A1) | 1.0 |
| Brushable To | 0°F (-18°C) |
| Sulfur Content | <0.3% |

Packaging Information

| Item Number | Unit Size |
|-------------|------------------|
| 0358035WMS | 35 lb metal pail |
| 0358050BP | 50 lb pail |

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

SOUTH COAST PRODUCTS

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Premium