

362 Black Gold



Thread Compound for Tubing and Casing

Description:

362 Black Gold Thread Compound is an environmentally friendly, high torque tubing and casing thread dope for use on all threaded connections. Due to the high percentage of solids suspended in this compound it can also be used as a high temperature thread sealant for tubing, casing and line pipe.

Contains Chemola's exclusive copper + additive package compounded into grease containing over 50 % solids for superior sealing ability and ease of breakout. **362 Black Gold** Thread Compound will prevent galling or damage to threads while it ensures a positive seal. Easy to apply to hot or cold, dry or wet threads.

Typical Characteristics:

| | |
|-------------------|--|
| NLGI | 1/2 -1 |
| Base oil | proprietary blend |
| Flashpoint | 460 ^o F (237 ^o C) |
| Solids content | >50% |
| Color | black and gold |
| Texture | grainy |
| Brushable to | 20 ^o F (-7 ^o C) |
| Friction factor | 1.00 |
| Temperature range | 0 ^o F to 600 ^o F (-18 ^o C to 315 ^o C) |
| Specific gravity | 1.39 |

Packaging Information: 362 Black Gold

| Item No. | Unit Size | Quantity | Net Wt. | Ship Wt. |
|----------|------------|----------|---------|----------|
| 3621-22 | 1 gal. | 1 each | 10 lbs. | 11 lbs. |
| 3622-22 | 2 gal. | 1 each | 20 lbs. | 23 lbs. |
| 3623-22 | 3-1/2 gal. | 1 each | 35 lbs. | 39 lbs. |
| 3625-22 | 5 gal. | 1 each | 50 lbs. | 54 lbs. |

Contains No Lead, No Zinc
Caution: Do Not Use On Oxygen Lines