Kendex G034 OCTG



Kendex G043 OCTG grease is a member of a family of technologically advanced greases which have been developed by complexing modified overbased calcium sulfonates. This technology is characterized by exceptional mechanical stability, high dropping point, high load carrying performance, reduced wear, and excellent resistance to water and corrosion.

> SERVICE RECOMMENDATIONS

Kendex G043 is a formulated grease-like corrosion preventative compound which offers resistance to salt and mild acid induced corrosion. The product is designed to offer long term rust protection of Oil Country Tubular Goods (OCTG).

PERFORMANCE CHARACTERISTICS

- Superior mechanical stability versus other thickeners, particularly in the presence of heat and water.
- Sulfonates are known and used for their excellent rust prevention properties.
- Excellent creeping and penetrating ability.
- Excellent moisture displacement.
- Excellent EP and AW properties inherent in the thickener

PRODUCT SPECIFICATIONS

Properties	Test Method	G043 OCTG
Color	Visual	Orange
Texture	Visual	Smooth
Non-Volatile, WT%	ASTM D2369	100
Viscosity, cps	ASTM D2196	16,000
Flash Point, deg.C	ASTM D95	180
Specific Gravity@25°C	ASTM D1475	0.96
Salt Fog Corrosion, using OCTG		
Threads 10 mil thickness	ASTM DB117	5000+
Sag Resistance		None Below
		150°C
Application Temperature		Above 10°C
Application Methods		Spray, Brush, Mitten
Brushability		-18°C
Copper Corrosion	ASTMD130	16 C
Copper Corrosion	אסוטויו כא	10

PACKAGING

Warranty: This compound shall be free of defects at time of manufacture. Warranty shall be limited to the refund of the purchase price. All other liability is negated and disclaimed and Topco Oilsite Products shall not be liable for consequential or incidental damages.









