

NLC Modified



NLC Modified was the original industry casing and tubing compound formulated without powdered lead as an environmentally responsible product. This product has been marketed globally as a direct replacement for API Modified and has been private brand labelled for several of the major oil and gas producers.

▶ SERVICE RECOMMENDATIONS

NLC Modified may be used on any API tubing and casing connections with EUE, 8 round, or buttress style threads.

▶ PERFORMANCE CHARACTERISTICS

- A non-lead product formulated as a sealant / lubricant for tubular make-up and break-out
- Blended with extreme pressure additives and corrosion inhibitors for maximum thread protection
- Blended with a premium base grease
- May be used in high torque applications

▶ PRODUCT SPECIFICATIONS

Thickener	Lithium 12-Hydroxystearate
Fluid Type	Petroleum
Flash Point	> 252 °C / 485 °F
Service Rating	200°C / 392°F
NLGI Grade	1
Color	Copper
Pen Range	300 – 360 (ASTM D217) seasonal adjustment
Brushability	-18°C / 0°F
Drop Point	> 160°C / 320°F

▶ PACKAGING

11 l steel / 2.5 imp gallon

Net 15.9 kg / 35 lb

Note: The torque correction factor is influenced by a variety of conditions such as pipe size, thread geometry, drilling mud contaminants, and drilling environment. In all applications experience and prior knowledge should be used to adjust make-up torques as the torque correction number provided is relative.

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.



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