

# BESTOLIFE 3010® ULTRA



5 Gallon Plastic Pail

## PRODUCT CHARACTERISTICS

<b>Color:</b>	Black
<b>Penetration:</b> (ASTM D217)	320-350
<b>NLGI Grade:</b>	1
<b>Weight/Gallon:</b>	10.4 pounds/gallon
<b>Thickener:</b>	Calcium
<b>Fluid Type:</b>	Synthetic
<b>Dropping Point:</b> (ASTM D2265)	≥300°F (≥149°C)
<b>Flash Point:</b>	>310°F (>154°C)
<b>Brushable To:</b>	-49°F (-45°C)
<b>Friction Factor:</b>	1.0*
<b>Contains:</b>	Amorphous and synthetic graphite and other non-metallic additives

\*API RP 7A 1: "Recommended Practice for Testing of Thread Compound for Rotary-Shouldered Connections" NOTE: Due to operation and equipment variables, this value may require adjustment based on field experience.

## DESCRIPTION

BESTOLIFE 3010® Ultra is a non-metallic thread compound for rotary-shouldered connections and is effective for jack up systems. Heavy metal free for environmental concerns, the compound excels in low temperature and high temperature environments. 3010® Ultra prevents galling and seizing on even, non-magnetic surfaces, forming a gasket-like seal in a rotary connection for maximum protection in rough conditions.

## APPLICATIONS

Non-metallic compound for rotary-shouldered connections in cold, wet conditions. Recommended for all drilling applications including high temperature environments.

## TECHNICAL DATA

Like compounds that contain lead, zinc, and copper, 3010® Ultra has the ability to prevent galling of contact surfaces (including non-magnetic materials) under high bearing loads and to form a continuous gasket between the shoulders of a rotary connection during make-up. **(continued on back)**

## PACKAGING

PRODUCT NUMBER	CONTAINER SIZE	CONTAINER WEIGHT
656935	3 1/2 gallon	35 pounds plastic
656950	5 gallon	50 pounds plastic

Note: All package sizes are not listed. Call your sales representative for a complete listing.



**BESTOLIFE**  
PREMIUM COMPOUNDS

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(continued from front)

This is achieved through the innovative combination of a variety of amorphous and synthetic graphite based materials, as first used in 3000<sup>®</sup>, interacting to form a seal when compressed between the shoulders during makeup to provide performance properties equal to the very best heavy metal compounds.

- Meets the current OSPAR Commission Harmonised Mandatory Control Scheme (HOCNF) regulations for the protection of the marine environment of the North-East Atlantic/ North Sea.
- Registered in the UK/Netherlands as an OCNS Group E Chemical and in Norway as a Colour Category Yellow Pipe Dope.
- Registered in the Danish Produktregistret with PR-No. (Product Registration Number) 1367040.

## NOTES

A safety data sheet is available from the manufacturer. Do not use on oxygen lines or in oxygen enriched atmospheres.

