

# BESTOLIFE 2000<sup>®</sup> NM



5 Gallon Plastic Pail

## PRODUCT CHARACTERISTICS

Color: <b>Black</b>
Penetration: <b>310-330 (ASTM D 217)</b>
Weight/Gallon: <b>10.2 pounds/gallon</b>
Dropping Point: <b>350°F/177°C (typ)</b>
Flash Point: <b>385°F/196°C (min)</b>
Brushable To: <b>10°F/-12°C</b>
Friction Factor: <b>0.90 (relative API Modified)*</b>
Friction Coefficient: <b>0.13</b>

## PACKAGING

PRODUCT NUMBER	CONTAINER SIZE	CONTAINER WEIGHT
616109	1 gallon	9 pounds plastic
616118	2 gallon	18 pounds plastic
616130	3 1/2 gallon	30 pounds plastic
616145	5 gallon	45 pounds plastic

## DESCRIPTION

BESTOLIFE 2000<sup>®</sup> NM, the non-metallic alternative to API Modified, conforms to ISO 13678 and API RP 5A3. Ideal for running and storing casing, tubing, and line pipe, 2000<sup>®</sup> NM provides high temperature performance, is inert to chemical attack, and protects against corrosion.

## APPLICATIONS

Premium non-metallic alternative to API for casing, tubing, and line pipe.

## TECHNICAL DATA

BESTOLIFE 2000<sup>®</sup> NM meets or exceeds the listed performance objectives in ISO 13678 and API RP 5A3 as well as the requirements of API Specification 5CT. It also addresses one of the major concerns in pipe yards and threading operations today: rejects due to pitting and corrosion. In a 700-hour salt fog spray test, the base grease and additive package utilized in BESTOLIFE 2000<sup>®</sup> NM has demonstrated corrosion protection that exceeds the performance of the leading storage compound in the industry. The results of these tests show that BESTOLIFE 2000<sup>®</sup> NM is not only an excellent "running" compound but can also provide superior protection during long-term storage.

## NOTES

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

\*The proper field torque for all API casing and tubing connections should be determined by following the procedures outlined in API RP 5C1 : "Recommended Practice for Care and Use of Casing and Tubing".

