



SPECIFICATION SHEET

'Bestolife 270[®]

Patented Thread Compound for Rotary Shouldered Connections

COLOR	Black
PENETRATION	290 - 310 (ASTM D 217)
WEIGHT/GALLON	19.6 pounds/gallon
DROPPING POINT	350°F/177°C (typ)
FLASH POINT	385°F/196°C (min)
BRUSHABLE TO	10°F/-12°C
SERVICE RATING	500°F/260°C
TORQUE FACTOR	1.0 (per API RP 7A1)*
CONTAINS	Over 60% metallic lead and other
nonmetallic additives	

'Bestolife 270[®] is a patented formulation containing over 60% pure metallic lead and special nonmetallic additives. This premium compound provides maximum protection of drill collars, drill pipe and all threaded connections, except oxygen lines. 'Bestolife 270[®] provides a stable seal under all conditions and is not attacked by H₂S or drilling fluids. Meets the requirements of API RP SPEC 7: "Specification for Rotary Drill Stem Elements".

RECOMMENDED FOR - drill collars, tool joints, casing, tubing, pipe joints, studs, bolts, nuts and screws, gaskets, high temperature flange connections, pumps, exhaust lines and pipeline connections.

*API RP 7A1: "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.

'BESTOLIFE 270[®] MEETS ALL APPLICABLE API AND IADC STANDARDS.

A MATERIAL SAFETY DATA SHEET IS AVAILABLE FROM THE MANUFACTURER.
DO NOT USE ON OXYGEN LINES OR IN OXYGEN ENRICHED ATMOSPHERES.