



SPECIFICATION SHEET

60% LEAD BASE

**Economical, Lead-Based Compound
For Rotary Shouldered Connections**

COLOR	Gray - black
PENETRATION	290-310 (ASTM D 217)
WEIGHT/GALLON	19.6 pounds/gal
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	60% metallic lead and other nonmetallic additives

Bestolife 60% Lead Base is an economical lead base compound designed for use on drill collars, drill pipe, and other threaded connections. It will provide performance comparable to other more expensive drill collar compounds at a very competitive cost. Bestolife 60% Lead Base contains 60% pure metallic lead blended with other nonmetallic additives in a high quality base grease. It is not affected by H₂S or drilling fluids. Meets the requirements of API RP SPEC 7: "Specification for Rotary Drill Stem Elements".

*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 60% LEAD BASE 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.