

DRILLING COMPOUND

BLACK JACK



5 Gallon Plastic Pail

PRODUCT CHARACTERISTICS

Color:	Black
Penetration: (ASTM D217)	300-320
NLGI Grade:	1
Weight/Gallon:	11.9 pounds/gallon
Thickener:	Lithium
Fluid Type:	Petroleum
Dropping Point: (ASTM D2265)	≥350°F (≥177°C)
Flash Point:	≥392°F (≥200°C)
Brushable To:	10°F (-12°C)
Service Rating:	350°F (177°C)
Friction Factor:	1.0*
Shelf Life: (Unopened container)	4 years
Contains:	Zinc oxide, graphite, PTFE, and other nonmetallic additives

*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.

DESCRIPTION

BESTOLIFE Black Jack uses zinc oxide, graphite, oxidation and H₂S inhibitors, and PTFE to combine effectiveness and economy. For new and worn drill pipe connections, Black Jack provides excellent seizing and galling protection, superior adherence, and effective washout resistance under the most severe conditions.

APPLICATIONS

PTFE compound for drill pipe.

TECHNICAL DATA

Black Jack is an effective yet economical tool joint compound that can be used in a wide range of drilling conditions. It combines the proven sealing performance and galling resistance of zinc oxide, graphite, and PTFE in a compound that also provides superior adherence and washout resistance even under the most severe conditions. Black Jack can be used on both new and worn connections. Contains oxidation and H₂S inhibitors.

NOTES

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

PACKAGING

PRODUCT NUMBER	CONTAINER SIZE	CONTAINER WEIGHT
602550	5 gallon	50 pounds plastic

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

