

## DRILLING COMPOUND

# BLACK JACK

*5 Gallon Plastic Pail*

## PRODUCT CHARACTERISTICS

Color: <b>Black</b>
Penetration: <b>300-320 (ASTM D 217)</b>
Weight/Gallon: <b>11.9 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>1.0 (per API RP 7A1)*</b>
Contains: <b>Zinc oxide, graphite, PTFE, other non-metallic additives</b>

## PACKAGING

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

## DESCRIPTION

BESTOLIFE Black Jack uses zinc oxide, graphite, oxidation and H<sub>2</sub>S inhibitors, and Teflon® 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

Teflon® 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 H<sub>2</sub>S inhibitors.

## NOTES

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

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\*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**  
PREMIUM COMPOUNDS

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