

# WHITE COLLAR



5 Gallon Plastic Pail

## PRODUCT CHARACTERISTICS

Color: **Light Gray**

Penetration: **300-320 (ASTM D 217)**

Weight/Gallon: **11.4 pounds/gallon**

Dropping Point: **350°F/177°C (typ)**

Flash Point: **385°F/196°C (min)**

Brushable To: **10°F/-12°C**

Friction Factor: **1.0 (per API RP 7A1)\***

Contains: **Zinc oxide, PTFE, and other non-metallic additives**

## PACKAGING

PRODUCT NUMBER	CONTAINER SIZE	CONTAINER WEIGHT
626050	5 gallon	50 pounds plastic

## DESCRIPTION

BESTOLIFE White Collar is a versatile, effective, and economical drill collar compound that combines zinc oxide and PTFE to enhance sealing and galling resistance for both new and worn connections. It resists extreme pressure and wear and is not affected by H<sub>2</sub>S or other corrosive compounds.

## APPLICATIONS

Zinc/PTFE compound for drill collars.

## TECHNICAL DATA

White Collar is an effective, yet economical drill collar compound that can be used in a wide range of drilling conditions. The combination of zinc oxide and a high percentage of PTFE provides both enhanced sealing and galling resistance in a compound that can be used on both new and worn connections. White Collar includes a high level of extreme pressure and anti-wear additives that will help to reduce collar wear and damage that results in expensive re-works. White Collar is not affected by H<sub>2</sub>S or other corrosive environments.

## NOTES

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

\*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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