PRODUCTION COMPOUND

BESTOLIFE ZN-18



5 Gallon Plastic Pail

PRODUCT CHARACTERISTICS

Color: Gray Penetration: 300-320 (ASTM D 217) Weight/Gallon: 12.5 pounds/gallon Dropping Point: 350°F/177°C (typ) Flash Point: 385°F/196°C (min) Brushable To: 10°F/-12°C Friction Factor: 0.90 (relative API Modified)* Contains: Zinc and other nonmetallic additives

DESCRIPTION

BESTOLIFE ZN-18 is a zinc-based thread compound designed to resist corrosion, pitting, and discoloration on threaded connections subjected to long-term storage.

APPLICATIONS

Zinc-based compound for light duty drilling and pipe storage.

TECHNICAL DATA

ZN-18 will also provide galling and seizing protection for threaded connections used in light duty applications. Contains 18% powdered metallic zinc, as well as H₂S, rust and corrosion inhibitors.

NOTES

A material 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
620015	2 gallon	15 pounds plastic
620060	5 gallon	60 pounds plastic

PREMIUM COMPOUNDS

*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.



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