

BESTOLIFE PTC



5 Gallon Plastic Pail

PRODUCT CHARACTERISTICS

Color: Black
Penetration: 320-340 (ASTM D 217)
Weight/Gallon: 9.2 pounds/gallon
Dropping Point: 500°F/260°C (typ)
Flash Point: 385°F/196°C (min)
Brushable To: 15°F/-9°C
Friction Factor: 0.8 (relative API Modified)*
Contains: Synthetic graphite, PTFE, and other nonmetallic additives

PACKAGING

PRODUCT NUMBER	CONTAINER SIZE	CONTAINER WEIGHT
652608	1 gallon	8 pounds plastic
652616	2 gallon	16 pounds plastic
652643	5 gallon	43 pounds plastic

DESCRIPTION

BESTOLIFE PTC is a nonmetallic thread compound for premium self-sealing connections. A blend of synthetic graphite and Teflon® that is inert to chemical attack, PTC protects against galling of high alloy steels.

APPLICATIONS

Non-metallic compound for premium, self-sealing connections.

TECHNICAL DATA

PTC is a nonmetallic thread compound developed specifically for premium, self-sealing connections. It contains a proprietary blend of synthetic graphite and fine PTFE powder that is inert to chemical attack and protects against galling of high alloy steels. The reduced solids content and small particle sizing of PTC will not interfere with proper seal face contact. PTC is formulated with a high-temperature base grease which will provide lubrication at temperatures in excess of 500° F.

NOTES

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

*Value obtained on NEW VAM® connection. Torque factor may vary for different connection designs.

