

DRILLING COMPOUND

BESTOLIFE® GGT-RSC-HT



5 Gallon Metal Pail

PRODUCT CHARACTERISTICS

Color:	Black
Penetration: (ASTM D217)	300-320
NLGI Grade:	1
Weight/Gallon:	10.7 pounds/gallon
Thickener:	Lithium Complex
Fluid Type:	Petroleum
Dropping Point: (ASTM D2265)	≥500°F (≥260°C)
Flash Point:	≥392°F (≥200°C)
Brushable To:	15°F (-9°C)
Service Rating:	600°F (316°C)
Friction Factor:	1.0*
Shelf Life: (Unopened container)	4 years
Contains:	Synthetic and amorphous graphite and other nonmetallic additives

*NOTE: Due to operation and equipment variables, this value may require adjustment based on field experience.

**NSF Registration No. 141561 Category Code: H2

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

DESCRIPTION

BESTOLIFE® GGT-RSC-HT is an economical non metallic thread compound for rotary-shouldered connections. Recommended for medium to heavy duty drilling, the compound applies easily in a range of temperatures and conditions. GGT-RSC-HT is resistant to washout and will not harden or bleed excessively in storage. NSF H2 registered.**

APPLICATIONS

Non metallic compound for rotary-shouldered connections.

TECHNICAL DATA

BESTOLIFE® GGT-RSC-HT contains a high percentage of amorphous and synthetic graphite, as well as other inert solids, in a high-temperature base grease. In addition to the galling and seizing protection provided by the solids, GGT-RSC-HT also contains a soluble extreme pressure package that is surface active (adheres to metal surfaces) and helps to provide the load-carrying capability required by the high-bearing stresses present in rotary-shouldered connections. It is recommended for medium to heavy duty drilling.

PACKAGING

PRODUCT NUMBER	CONTAINER SIZE	CONTAINER WEIGHT
652251	5 gallon	50 pounds metal

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

