



Canoil Canada Ltd.

“MEETING TOMORROW’S NEEDS TODAY”

Canoil Canada Drill Rod Barium Grease

Barium Complex Drill Rod Grease NLGI 3 with Extra Tackifier (#1004)

PRODUCT DESCRIPTION:

Canoil Canada’s Drill Rod Barium grease is a barium complex soap having a long-fibred consistency with tenacious tackiness. It is formulated using specially selected high quality base oils and oxidation inhibitors delivering outstanding performance.

Canoil Canada’s Drill Rod Barium is recommended for use on diamond drill rods to reduce friction between the rod and drilling substrates. Its tenacious, long fibre nature is capable of drilling to extreme depths without wiping or washing off the drill rod.

KEY FEATURES:

- Resistance to Water and Wash Off
- Load Carrying & Wear Protection
- Corrosion Resistance
- Resistance to Oxidation

CUSTOMER BENEFITS:

- Product stays in place to lubricate heavily loaded slow moving surfaces.
- Tenacious nature of the product prevents sling off on rotating equipment
- Excellent EP and AW properties
- Prevents corrosion of equipment and extends life of components

APPLICATIONS:

Canoil Canada’s Drill Rod Barium is recommended for use on diamond drill rods and other slow moving, heavy loaded applications. The tenacious nature of this product resists sling off making it a good choice for rotating applications



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Typical Data:

Product Data	Canoil Canada DRB Grease	Test Method
NLGI Grade	3	ASTM D217
Colour	Brown	Visual
Type of Thickener	Barium Complex	-
Thickener Content	20 - 30	ASTM D 128
Texture	Fibrous	Visual
Worked Penetration 60 stroke	220 - 250	ASTM D217
Viscosity, cSt @ 40 °C	150 - 165	ASTM D445
Dropping Point, °C (°F)	195 min	ASTM D 2265

PACKAGING:

Drums. Kegs. Pails

Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice.

Safety Information:

For more extensive information on the safe handling and use of this product, see the Material Safety Data Sheet.

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