

ATLANTIC TM RB-2

ALL PURPOSE DRILL COLLAR & TOOL JOINT ANTI-SEIZE COMPOUND

DESCRIPTION

ATLANTIC RB-2 is one of our most versatile anti-seize and thread sealing compounds. It consists of a balanced blend of pure metallic zinc, amorphous graphite and other lubricating solids homogenized into a high temperature grease base. ATLANTIC RB-2 is fortified with the most modern additives to maximize protection against rust, corrosion and water washout.

USAGE

Due to its versatility, ATLANTIC RB-2 is used extensively in the industry, both as an anti-seize compound for drill collars and tool joints and as a sealing compound for casing and tubing. It is also used extensively in steam injection wells due to its resistance to high temperatures.

ADVANTAGES

ATLANTIC RB-2 will prevent seizure, galling, belling of tool joints, etc., on rotary-shouldered connections. It provides sealing protection and prevents leakage even in high-pressure, deep wells. ATLANTIC RB-2 provides excellent shoulder-to-shoulder make-up in high angle drilling.

SERVICE RATING

0F(-18C) to 1000F (537C)

OPERATING RANGE

Base Grease provides lubrication to 450F (232C). Lubricating and metallic solids provide lubrication to 1900F (1037C)

TYPICAL SPECIFICATIONS

<u>TEST</u>	<u>ASTM METHOD</u>	<u>RESULTS</u>
Base Thickenner	-----	Synthetic
Base Oil Viscosity	-----	
SUS @ 100F	D-445	994
SUS @ 210F	D-445	66
Worked Penetration	D-217	290-310
Drop Point, F(ASTM D-566)	D-566	None
Flash Point, F(ASTM D-92)	D-92	450
Pour Point,EF (ASTM D-97)	D-97	0
Brushability (minimum).F	-----	15

PACKAGE AVAILABILITY

3 1/2 gal. Pails, and 5 gal. Pails