

# ATLANTICJ RB-3

## HIGH TEMPERATURE THREAD LUBRICANT

### DESCRIPTION

ATLANTIC RB-3 consists of non-volatile, high temperature grease, blended with generous amounts of powdered zinc, amorphous graphite, corrosion and oxidation inhibitors.

ATLANTIC RB-3 was designed for Geothermal applications where Heat is the prime concern. RB-3 is very effective in rock with stratified formation. Typically used with pipe sizes 3.5"-4.5" diameter, however, with extreme heat it is excellent on all pipe sizes. When dealing with heat, ATLANTIC RB-3 is definitely the professional's choice.

### SERVICE RATING

0F (-18C) to 1200F (649C)

### OPERATING RANGE

Base grease provides lubrication to 450EF (232EC). Lubricating solids lubricate to 1500EF (816EC).

### TYPICAL SPECIFICATIONS

<u>TEST</u>	<u>ASTM METHOD</u>	<u>RESULT</u>
Base Thickener	----	Synthetic
Base Oil Viscosity,		
SUS @ 100 F	D-445	994
SUS @ 210 F	D-445	66
Worked Penetration	D-217	290-310
Drop Point, F	D-566	None
Flash Point, F	D-92	430
Pour Point, F	D-97	0
Brushability (Minimum), F	----	15

### PACKAGE AVAILABILITY

32 gal. Pail and 5 gal. Pail