

ATLANTIC™ C-70-XL

ANTI-SEIZE COMPOUND FOR

ROCK DRILL STEEL JOINTS AND COUPLINGS

DESCRIPTION

ATLANTIC C-70-XL is designed for rock drill steel joints and couplings used in "rope socket" percussion drilling operations. This product contains a high percentage of metallic powdered zinc homogenized into a superior grease carrier containing extreme pressure additives, rust and oxidation inhibitors.

USAGE

ATLANTIC C-70-XL is a specialty product made primarily for use in the mining industry for percussion drilling.

ADVANTAGES

ATLANTIC C-70-XL assures complete protection against extreme vibrations due to percussion impact. Will not melt or coke up. Performs under the most adverse conditions.

SERVICE RATING

0F (-18C) to 644F (340C).

OPERATING RANGE

Base grease provides lubrication to 450F (232C). Lubricating solids to 700F (371C).

TYPICAL SPECIFICATIONS

Base Thickener Synthetic
Base Oil Viscosity,
SUS @ 100F 994
SUS @ 210F 66
Worked Penetration 290-310
Dropping Point, F (ASTM D-566) None
Flash Point, F (ASTM D-92) 430
Pour Point, F (ASTM D-97) 0
Brushability (minimum), F 15

PACKAGE AVAILABILITY

1 gal. Pail, 2 gal. Pail, 3½ gal Pail and 5 gal. Pail