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HUSKEY™ C-70-XL ANTI-SEIZE COMPOUND FOR ROCK DRILL STEEL JOINTS AND COUPLINGS

Description

HUSKEY 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.

Applications

HUSKEY 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.

Usage

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

Service Rating

0°F (-18°C) to 644°F (340°C).

Operating Range

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

Package Availability

- 1 gal. Pail
- 2 gal. Pail
- 3.5 gal. Pail
- 5 gal. Pail

Typical Specifications

Product: C-70-XL

Base Thickener: Synthetic

Test

ASTM Test Method

Typical Results

Base Oils Viscosity,
SUS @ 100°F

994

SUS @ 210°F

66

Worked Penetration

290-310

Dropping Point, °F

D-566

None

Flash Point

D-92

430

Pour Point °F

D-97

-0

Brushability (minimum), °F

15

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