Multifak® RD Grease





Product description

Specialty rock drill grease containing highly refined mineral base oils, lithium thickener, extreme pressure/ antiwear additives and rust and oxidation inhibitors. Specially designed for reducing wear of highly loaded equipment and preventing seizure.

Customer benefits

Protects Metal Surfaces

Exceptional Oxidation and Thermal Stability for long service life at severe temperatures with Minimal Deposit Formation

Resist Oxidation

Formulated with antioxidants to resist oxidation to enhanced grease service life.

Good Pumpability

Good pumpability characteristics of the lithium thickener provide suitable flow properties for grease pump application systems.

Multifak® RD Grease



Specialty Rock Drill Grease

Applications

Rock drills requiring such quality greases.

Typical test data

MULTIFAK [®] RD GREASE	TEST METHOD	RESULTS
NLGI Grade		00-000
Product Code		540822
Dropping Point, °C	ASTM D2265	215
Oil Viscosity, mm ² /s @ 40°C	ASTM D445	280
Penetration, Worked @ 25°C	ASTM D217	450
Appearance	-	Brown, Smooth and Tacky
Water Washout, 79°C, 1 hr, %Mass	ASTM D1264	30

ENVIRONMENT, HEALTH, and SAFETY. Information is available on this product in the Material Safety Data Sheet (MSDS) and Customer Safety Guide. Customers are encouraged to review this information, follow precautions, and comply with laws and regulations concerning product use and disposal. To obtain a MSDS for this product, visit the Product Information Center.

This Product Data Sheet (PDS) was produced for the Africa, Middle East and Pakistan region in good faith from the best information available at the time of issue. The specific information included may not directly reflect the local market or conditions. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. For the most up-to-date, country-specific information, please contact your local customer service center.

This document includes registered and unregistered trademarks, service marks, logos and trade names owned by Chevron Intellectual Property LLC and/or its affiliates, or owned by third parties whose products, services or standards are referred to. You must not use any trademark that appears in this document without permission from the relevant owner.

