

ROD DAF

Eco-friendly Rod Grease



DESCRIPTION

ROD DAF is a non-melting, very adhesive, environmentally neutral rod grease. It is a blend of high VI Mineral Oils & Synthetics with natural thickening compounds. It has excellent thermal and oxidative stability for high temperature lubrication and is resistant to saline water, alkaline and acid solutions.

APPLICATIONS

- Reduces torque and frictional drag on the drill rods
- Minimises wear on drill string
- Protects the rods
- Minimises stuck rods
- Used in underground mining due to high temperature stability.

ADVANTAGES

- Economical and efficient
- Environmentally acceptable
- Excellent resistance to saline water
- Can be applied to wet surfaces
- Improved production
- Stable at high pressures and temperatures
- Lowers shearing on rods
- Improves core recovery

METHOD OF ADDITION

Apply a generous amount smeared on the outside of the drill rods.

TYPICAL PROPERTIES

Physical appearance	Light tan grease
Specific Gravity	0.88 - 0.89
Flash Point	>200°C
pH	7-8

USAGE

Bioassay information available upon request.

PACKAGING

16 kg pail