

WOLVERINE DRG



WOLVERINE DRG is a heavy duty, fibrous & tacky diamond drill rod grease. WOLVERINE DRG utilizes a specialty thickener, heavy duty base oils, tacky additives and unique "in-house" specialty manufacturing processes. This results in outstanding thick, strong, and tacky diamond drill rod grease allowing for long lasting rod lubrication. Drilling costs are reduced using WOLVERINE DRG because re-greasing intervals are minimized due to the long lasting rod lubrication.

Application

WOLVERINE DRG is very tenacious and is recommended for underground or surface applications. WOLVERINE DRG is compatible with all types of drilling fluid systems. WOLVERINE DRG is also very effective in dry hole conditions without fluid returns.

Advantages

- Superior resistance to water washing and centrifugal separation
- Corrosion, wear and oxidation resistance
- Applies on wet drill pipe
- Prevents corrosion
- Reduces vibrations
- Can be applied to wet and dry rods

Typical Usages

Typical Amounts of WOLVERINE DRG Added to freshwater	
Drilling Application	
To improve lubricity and reduce rod vibration	Apply Wolverine DRG to the exterior of drill pipe while tripping into the hole
In unstable hole conditions	Apply ½ in. (12.7 mm) Wolverine DRG to the exterior of the drill pipe to further coat the wellbore

Properties

Physical Appearance	Light brown semi-solid
Specific Gravity	0.94
Flash Point	> 164 °C
Melting Point / Freezing Point	200 C

Packaging

WOLVERINE DRG is packaged in 17kg, 5 gallon (18.9L) buckets