

NuDrill Seal Coarse/Fine

Sealant

Background

NuDrill Seal Coarse/Fine, which comes in both a fine and coarse grind, is a blend of sized carbonic materials which are highly resilient in nature. NuDrill Seal Coarse/Fine allows the tightly packed particles under compression in pores or fractures to expand or contract without becoming dislodged with changes in differential pressure.

Properties

Appearance	Black Angular
Odor	None
Bulk Density, lbs/gal	N/A
Specific Gravity	0.9
pH	N/A
Flash Point	N/A
Freeze Point	N/A
Corrosive	No
Solubility in Water	N/A
Active	100%

Advantages

- Designed for loss circulation prevention in water based, oil based and synthetic based drilling fluids
- Resiliency that allows for deformation to fracture / pore size
- Quick mixing through the mud hopper

Storing & Handling

NuDrill Seal Coarse/Fine should be stored between 15° F and 120° F (-10° C and 50° C). Keep from freezing. Refer to MSDS (Material Safety Data Sheet) for further safety and disposal information. NuDrill Coarse/Fine is available in 50 lb sacks. Freight classification is “non-regulated material.” Per DOT, IATA, IMDG.

See MSDS for additional information