

NOFOAM SBW

P636.0504

WBM Drilling

Product Description

NOFOAM SBW is a silicon based defoamer ideally suited to prevent foaming in drilling fluids as well as solids free workover and completion fluids.

Features and Benefits

NOFOAM SBW is effective to eliminate foam associated with mixing and circulating brines. NOFOAM SBW will control foaming in dispersed and non-dispersed drilling fluid systems. NOFOAM SBW will prevent re-foaming.

International Shipping References

Regulatory agencies classify NOFOAM SBW as combustible liquid with UN 1993 for transportation.

Safe Handling Recommendations

Utilize normal precautions for employee protection when handling chemical products. Utilize appropriate respirator, gloves, goggles and apron. Refer to the Material Safety Data Sheet (MSDS) for this product prior to use.

Typical Physical Properties

- Physical State: Liquid
- Max Temperature: 300
- Reservoir Compatible: Both
- Category: Defoamers
- Sub Category: Silicone Base
- Product Tier: Premium
- SG value: 0.98
- Appearance: Milky white liquid
- pH (Neat): 6 - 8
- Specific Gravity (25 °C): 0.97 - 0.99
- Flash Point: > 54 °C
- Freezing Point: -15 °C

Product Function

NOFOAM SBW is normally utilized in controlling foam in brines and is effective in most water base drilling fluid systems. It can be used as antifoam as well as a defoamer in these systems.

Recommended Treatment

Pre-treatment to make up water is recommended for best results. Normal treatment is 0.5–1 gal/100 bbl (0.12–0.24 liters/m³).

Standard Packing

NOFOAM SBW is packaged in 25 liters pail or 55 USG (208 liters) drum.

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