

PVD SALT

P1620.9603

WBM/OBM Drilling

Product Description

PVD SALT - Pure Vacuum Dried Sodium Chloride.

Features and Benefits

PVD SALT is utilized to restrict shale hydration and dispersion. PVD SALT is used in drilling fluids and brine form as a completion or workover fluids to a maximum density of 10 lb/gal (1.20 SG).

International Shipping References

Transportation of PVD SALT is not restricted by any regulatory agency.

Safe Handling Recommendations

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

Typical Physical Properties

- Physical State: Solid
- Max Temperature: 300
- Reservoir Compatible: Both
- Category: Dry Salts
- Sub Category:
- Product Tier: Regular
- SG value: 2.17
- Appearance: White free flowing crystals
- Purityss: 99.5 min
- Particle size (mm): 0.4 - 2.0
- Sulfate Content: < 0.10 % max

Product Function

PVD SALT has application in water base drilling and completion fluids and in the water phase of invert emulsion drilling fluids.

Recommended Treatment

PVD SALT can be mixed quickly through the hopper. As saturation is approached, add more slowly to avoid settling in the tanks.

Standard Packing

PVD SALT it is packaged in 1MT jumbo bag.

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