

TRUSQUEEZE AS

P886.2101

WBM Drilling

Product Description

TRUSQUEEZE AS is a single-sack loss circulation material that can be used for any application, especially for large voids and vugular cavities, fractures, and unconsolidated formations.

Features and Benefits

TRUSQUEEZE AS is fully acid soluble, non-hazardous, non-toxic, and biodegradable LCM product. The product has a wide PSD range; D50 at 750 – 1500 microns and D90 at 3000-4000 microns.

International Shipping References

Transportation of TRUSQUEEZE AS is not restricted by any regulatory agency.

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: Solid
- Max Temperature: 350
- Reservoir Compatible: Non-Reservoir
- Category: LCM
- Sub Category: Various LCM Blend
- Product Tier: Premium
- SG value: 2
- Appearance: Mixture of white, grey, and tan granules and fibers
- Specific Gravity: 2 ± 0.2

Product Function

Used as an aggressive LCM, Squeeze Product or Pre-Cement Spacer" product.

Recommended Treatment

A water-based pill mixed with 0.5-1 ppb of TRUZAN and 50-60 pound of TRUSQUEEZE AS, then densified with Barite or any other weighting material. Supplemental swelling polymers or LCM's may be added. The additional product addition can be done immediately prior to pumping the treatment at a rate of 2 lbs per barrel of mix water.

Standard Packing

TRUSQUEEZE AS packaging is available in 25lb, 50 lbs multiwall paper sacks.

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