

AMC VIS GEL SW™

Viscosifiers



Description

VIS GEL SW™ is a proprietary blend of high quality bentonite and specially selected polymers that produce a complete drilling fluid system in areas where make up water has very high levels of salt or hardness. VIS GEL SW™ is designed to provide high levels of hole cleaning and fluid loss control.

Application

VISGEL SW™ should ideally be added through a hopper and allowed to mix for 30 minutes so that the product can fully yield prior to use.

Recommended Treatment

| Application | kg/m ³ |
|----------------------------|-------------------|
| Normal drilling conditions | 15 – 25 |
| Unconsolidated formations | 25 – 40 |

Please Note: Several factors will dictate the most appropriate concentration rate. Please contact your nearest AMC representative for optimum results.

Advantages

- Effective in hard, brackish to super saline make up water
- Provides excellent hole cleaning
- Provides excellent fluid loss control
- Stabilises unconsolidated formations

Typical Physical Properties

| | |
|---------------------|--------------------------|
| Appearance: | Light tan to grey powder |
| pH (2.5 % solution) | 7.5 – 9.0 |
| Specific gravity: | 2.3 – 2.6 |

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