



AMC NUT PLUG

Description

AMC NUT PLUG is made from ground walnut shells and is used to combat lost circulation. AMC NUT PLUG is available in three grades, Fine, Medium or Coarse. AMC NUT PLUG is non-compressible, so it can be used in squeeze slurries as well as more conventional LCM applications.

Application

AMC NUT PLUG is used as a physical scouring agent to assist in clearing balled BHA. It can be used as required for all mud systems to counter mud circulation losses and in conjunction with other LCM products.

Advantages

- AMC NUT PLUG is an inert medium, and is effective in sealing thief zones.
- Can be used in conjunction with other LCM products to form high concentration spotting pills.
- The availability of three size ranges enables the AMC NUT PLUG to be matched to formation requirements.
- Supplements bridging material.
- AMC NUT PLUG is a high strength material and can be used for squeeze slurries.

Usage

Use as required in the mud system or in high concentrations in LCM pills for spotting.

For use in mud systems: 8-23 kg/M³ (3-8 lb./bbl)

For use in LCM pills: 23-115 kg/M³ (8-40 lb./bbl)

Note: AMC NUT PLUG is not recommended for use in production zones.

Typical Properties

Appearance: Coarse to fine granular material.

Dry screen analysis:

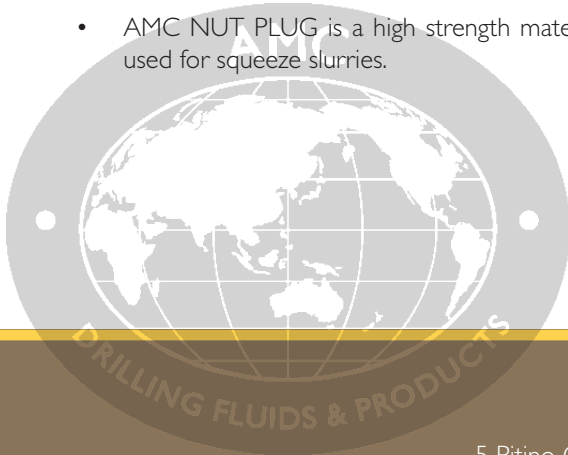
Fine 30% through 85 mesh

Medium 30% through 28 mesh

Coarse 10% through 52 mesh

Packaging

AMC NUT PLUG is packaged in 25kg sacks.



Head Office

5 Pitino Court, Osborne Park, Western Australia 6017

Tel +61 (0) 8 9445 4000 Fax: +61 (0) 8 9445 4040

amc@imdexlimited.com

www.ausmud.com

AMC has some 50 stock points within Australia and 80 throughout the world including Asia, Africa, the Americas and Europe.

an **imdex** limited company