IDCCHEM

Scrab Spacer-SA

Effective mechanical mud cake removal, Effective LCM

Scrab Spacer-SA

TECHNOLOGY

Scrab Spacer-SA, special engineered spacer contains fibers and special scrubbing materials that improve water-based or nonaqueous drilling fluid removal during cementing operations.

Compared with conventional spacer systems, it enhances cleaning mainly because of the capability of the fibers and the special scrubbing material. It also enhances the removal of drilling fluids and other wellbore deposits in all cement plug placement scenarios and during well decommissioning.

ADVANTAGES

- Improves nonaqueous fluid removal with scrubbing material.
- Enhances cement-to-casing bond with better hole cleaning for both water based and nonaqueous drilling fluids.
- Reduces remedial cementing requirements.

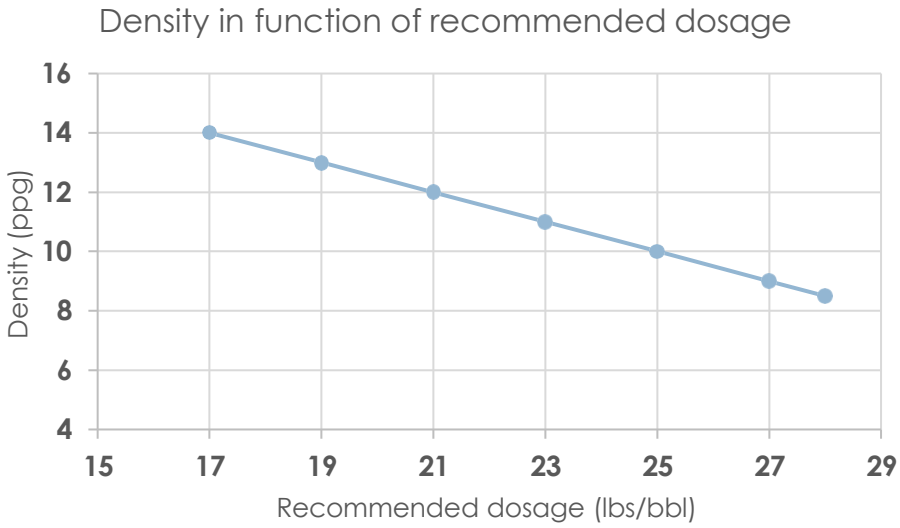
PACKAGING

Scrab Spacer-SA is packed in 55 lbs (25 Kg) sacks.

PHYSICAL AND CHEMICAL PROPERTIES *Scrab Spacer-SA*

	Physical Status	Appearance	S. G.	Color
Scrab Spacer-SA	Solid	Powder	2.36	Off-white

CONCENTRATION



FEATURES

- Scrubbing material to enhance mud removal.
- Ability to be mixed in batches or during the job.
- Compatibility with non-aqueous cement and drilling fluids.
- Robustness to water quality.

TEMPERATURE

Scrab Spacer-SA can be used when bottom hole circulating temperatures are in the range of 20 to 140 °C [68 to 284 °F].