

DESCRIPTION

CR-128 is a high temperature cement retarder used at bottom hole circulating temperatures up to 400°F.

CR-128 is a powerful retarder and slight changes in concentration may cause significant changes in thickening time and compressive strength development. The effect is more noticeable at lower temperatures. **CR-128** may also exhibit dispersing properties in cement slurries.

CR-128 is compatible with all API classes of cement and with most other cementing additives. The concentration required for a given thickening time can vary with the brand and batch of cement and laboratory testing of the slurry design is recommended.

APPLICATION

CR-128 can either be dry blended with the cement or stirred into the mix water. This product is usually added between 0.1-1.5%BWOC. Due to its powerful nature laboratory pilot testing is essential to establish the optimum concentration.

PHYSICAL PROPERTIES

Appearance	White speckled brown powder
pH	5.0 +/- 0.5 in 10% aqueous solution
Autoignition Temperature	165°C

PACKAGING

Packaged in 25kg NET sacks. 40 sacks per pallet.

ADDITIONAL INFORMATION

None