Technical Bulletin
CR-190

DESCRIPTION

CR-190 is a high temperature retarder used at bottom hole circulating temperatures up to 350°F or so.

APPLICATION

CR-190 is a very effective retarder which is stable through its temperature range but can be sensitivite to small changes in concentration. Laboratory testing must be done to establish the exact concentration required for each job.

PHYSICAL PROPERTIES

Appearance	Off-White powder

PACKAGING

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

ADDITIONAL INFORMATION

CR-190 is compatible with other cementing additives and can be used in conjunction with fluid loss additives **CFL-122** and dispersant **CD-1B.**

The effect of **CR-190** on thickening time varies considerably from one brand of cement to another.

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