Technical Bulletin
CFL-122

DESCRIPTION

CFL-122 is a cement fluid loss additive developed for use over a wide range of temperatures and slurry types.

High temperature squeeze cementing and circulating of long columns of cement on deep liners are major problems in the oil industry. **CFL-122** provides control of filtrate loss over a wide range of temperatures, thereby minimising dehydration of the cement slurry and maintaining the fluidity of the slurry with low frictional pressures during displacement. This fluid loss additive also functions effectively in cement slurries containing up to 18% salt.

APPLICATION

1. Free flowing light cream powder used up to 2% concentration.

2. Controls fluid loss of cement from 80°F to 360°F, BHCT.

3. Offers better control of slurry downhole as premature dehydration is eliminated.

PHYSICAL PROPERTIES

Appearance	Off-white Powder

PACKAGING

Supplied in 25kg bags of 1MT pallets

ADDITIONAL INFORMATION

CFL-122 is compatible with all other cement additives and is particularly recommended for use with retarders **CR-112S** and **CR-128** and dispersant **CD-1B.** Fluid loss control is enhanced when dispersant **CD-1B** is also used.

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