

DESCRIPTION

CFL-308 is a premium grade of CMHEC suitable for cementing work. It offers low water loss properties as well as retardation in both fresh and salt water slurries.

APPLICATION

CFL-308 is commonly used in low to medium temperature wells. At temperatures above 230°F **CFL-308** loses its effectiveness as a retarder but the use of lignosulphonates or organic acids results in effective retardation as well as enhanced fluid loss control.

Generally, 0.6 to 1% **CFL-308** is sufficient to achieve good fluid loss control of around 100 cc/30 mins or less.

PHYSICAL PROPERTIES

Appearance	White to cream powder
Density	Approx 1.6g/cc

PACKAGING

Usually supplied in 25kg sacks.

ADDITIONAL INFORMATION

None