

#### **DESCRIPTION**

**CFL-109** is a powdered fluid loss additive for cement slurries and can be used in a wide range of cementing compositions by varying the concentration to give the required fluid loss value. This additive is particularly suited to squeeze applications, with very low fluid loss values being easily obtainable. To lower the viscosity of the slurries, additional water can be added, or dispersants can be used. Dispersants will also enhance the fluid loss control. Retarders or accelerators can be used to obtain the required thickening time and strength development up to temperatures of 350°F.

#### **APPLICATION**

CFL-109 is usually added to the mix water at concentrations between 0.25-1.5%BWOC. Laboratory testing must be done to determine the optimum dosage.

#### **PHYSICAL PROPERTIES**

Appearance	Off-white Powder
Solubility	Soluble in water

#### **PACKAGING**

Supplied in 25kg bags of 1MT pallets

#### **ADDITIONAL INFORMATION**

None