

DESCRIPTION

CD-6 is a free flowing powder that is produced by the spray drying of a chemically modified alkyl sulphonate

APPLICATION

CD-6 is a non-retarding powder dispersant for use in cement slurries with or without salt and/or containing latex for gas migration control. It also enhances fluid loss control with most conventional fluid loss additives. Used on its own **CD-6** enhances rheological properties thus improving flow characteristics.

CD-6 can be used at temperatures as high as 450°F.

Depending on the slurry properties required and the operating parameters, **CD-6** can be effective at concentrations as low as 0.1%BWOC. Generally 0.2% to 0.4%BWOC is required in most slurries containing fluid loss additives.

PHYSICAL PROPERTIES

Appearance	Dark Red Powder
Bulk Density (g/100cm ³)	50 to 70
pH of 20% sol'n @20°C	8.0 to 11.4

PACKAGING

Supplied in 25kg sacks

ADDITIONAL INFORMATION

CD-6 is classified as non-hazardous for transport purposes.