

### DESCRIPTION

The addition of **CX-1S** extender to a cement slurry will allow the use of larger quantities of mix water than recommended by the API standards without excessive water separation.

### APPLICATION

The recommended concentration of **CX-1S** ranges from 0.25%BWOC to 3.0%BWOC. These concentrations provide a slurry density range from 14.5ppg to 11.0ppg.

### PHYSICAL PROPERTIES

Appearance	White Granular Solid
Melting Point (°C)	1000
Relative Density	approx 2.5
Solubility	Soluble in water

### PACKAGING

Usually supplied in 25kg sacks, 40sacks per pallet.

### ADDITIONAL INFORMATION

**CX-1S** accelerates the strength development of the cement. Because of the low bulk-storage requirements, **CX-1S** is most useful in remote locations and offshore where available bulk-storage is limited. **CX-1S** can be mixed into seawater or a substituted seawater prepared with 3lbs of Calcium Chloride per barrel of water.