PRODUCT DATA SHEET

G211 Enhancer Agent for Oil Well Cementing

Product Description

It is compounded by a variety of early-strength and toughening materials, which can greatly increase the strength of cement stone and increase the toughness of cement stone.

Characteristics

- Composed of inorganic early-strength materials.
- Significant increase in the strength of cement stone.

Technical Specification

Items	Specification
Appearance	Gray powder
Density, g/cm ³	2.60±0.20
Specific surface, m ² /kg	≥480.0
Slurry density, g/cm ³	1.50±0.02
Initial consistency, Bc(70°C,39.6MPa,41min)	≤30.0
Thickening time, min(70°C,39.6MPa,41min)	≥80.0
Compressive strength, MPa(70°C,20.7MPa,24h)	≥20.0

Packing, Storage

- Be sacked with three three-layer plastics bag, 25kg per bag.
- Be kept away from moisture and damaged condition of package during transportation, stored in cool and dry place.
- Storage life time is two years.

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