

SP-409high performance superplasticizer for cement based construction material

Description

Sp-409 is a free-flowing spray dried powder based on polycarboxylic ether. Sp-409 is especially optimized for plastification and water reduction of cementitious construction materials. The performence of water reduction and slump retention are both excellent.

Technical data

Appearance	Powder
Moisture(%)	<u>≤</u> 5
Water reducing rate(%)	≥25
Difference between initial and 1hour slump retention(mm)	≤80

Application

Sp-409 is solved in water and diluted directly with water to achieve composited and pumping liquid.

Eg: 20% liquid=20kg SP409+80kg water ,then customer can add other materials by formulation.

Packaging 25kg plastic woven bag

Storage to be stored in its unopened original packaging, please store dry at usual ambient temperature and protect from excessive heat(below 40°C)

Shelflife 1year

Transport regulation not known as a dangerous good according to transport regulations.