

Понижитель водоотдачи SGD-120LV

SGD-120LV is a HEC based cement slurry fluid loss reducer. Suitable for use with lightweight cementitious mortars. As a side effect, it increases the viscosity of the slurry and creates sufficient structure to stabilize the cement system.

Advantages

- Dissolved in water
- Filtration < 150 ml
- Average working concentration: 0.3 ~ 1.5% by weight of cement (BWOC)
- Temperature range: up to 100 ° C
- Compatible with other additives
- Suitable for all types of oil well cements
- Can be used with lightweight cement slurries

Technical parameters

Item	Stadard*
Appearance	White powder
Initial consistency (60°C, 46.5mPa), Вс	≤30
Time of change of aggregation state (40-100 Вс), мин	≤40
FL parameters (60°C, 1000psi, 30мин), мл	≤150
Compressive strength (82°C, 24ч), МПа	≥10

* Cement G, density 1.5 g / cm³, fresh water, filler SIL-A 2.0%, defoamer CleanSol 0.2%, SGD-120LV 1.0%

Packing, transport and storage

- 3-layer bags of 25 kg, or at the request of the Customer
- Store in a dry, well-ventilated place
- Prevent damage to the packaging during transportation and storage
- Shelf life 2 years

Tel:
+7495 3202820

E-Mail:
info@3spolymers.ru

3S POLYMERS LTD

INN 3851018522
OGRN 1163850095001
665830 Russia, Irkutsk
Region., Angarsk,
Moscowskaya st, 19

ООО "ЗС ПОЛИМЕРС"

ИНН 3851018522
ОГРН 1163850095001

665830 Россия,
Иркутская Обл.,
г. Ангарск,
ул. Московская 19