



ACS-FLOW-SR-108

Polycarboxylate superplasticizer for high initial flow and extended slump flow retention.

Description

ACS-FLOW-SR-108 is a high performance polycarboxylate superplasticizer, designed for high initial flow and extended slump flow retention.

Application

ACS-FLOW-SR-108 keeps the slump and work-ability for an extended time without affecting the final setting time. It's recommended to be used for high binder ready-mix and precast concrete where high initial flow and extended slump flow retention are required.

- High binder ready-mix concrete.
- Precast concrete.

Advantage

- High slump flow retention.
- High initial flow.
- High early strength.
- Extended work-ability.
- Insensitive to temperature variation.

ACS-CHEMICAL
KHMIS EL KHECHNA-BOUMERDES
Tel: +213(0)541 28 28 28
Tel: +213(0)541 29 29 29
E-MAIL:acs-chemical.dz

Dosage

0.01 - 2.0 wt .% of total binder is recommended.

However, optimal dosage shall be chosen by trial and error.

Technical specification

Item	Specs
Status	Light yellow viscous liquid
Solid content	50 ± 1.0
Specific gravity	1.09 ± 0.02 g/cm ³
pH	5.5 ± 1.0
Chloride content	Below 0.001%

Packaging

ACS-FLOW-SR-108 is packaged depending on customer demand.

- 1100Kg IBC.
- 230 Kg Drum.

Caution

Do not allow product to freeze or be stored in temperature below freezing.



SUPERPLASTICIZER/ POLYCARBOXYLATE



ACS-CHEMICAL
BETTER CHEMICAL SOLUTIONS

ACS-FLOW-SR-108

Polycarboxylate superplasticizer for high initial flow and extended slump flow retention.

Technical support

- Professional technicians are always ready to satisfy customers needs and questions
- Please contact
TEL:+ 213(0) 540 28 28 28
TEL:+ 213(0) 540 29 29 29

ACS-CHEMICAL
KHMIS EL KHECHNA-BOUMERDES
Tel: +213(0)541 28 28 28
Tel: +213(0)541 29 29 29
E-MAIL:acs-chemical.dz



ACS-CHEMICAL
BETTER CHEMICAL SOLUTIONS