

ASCO® ADF-155 is designed nonionic surfactant based on Poly oxyethylene poly oxypropylene Alkyl ether and can apply to concrete admixture

This product eliminates the foam of surface simultaneously with controlling the formation of foam

Features

- High durability and quick defoaming performance
- Well-dispersible in water and admixture
- High efficiency – low usage levels

Product name	Remark	Appearance	Active Contents	Ionic Activity	Specific Gravity(20°C)	Dispersibility
ADF-155	Surfactant	Clear liquid	99%	Nonionic	0.990 ± 0.02	Dispersible in water

Applications

We recommend to blend it with PCE base plasticizer. The average dosage is usually 0.1~1.0% based on water reducing agent. The optimum dosage of ASCO ADF-155 may depend on specific requirements of concrete properties and materials. So, It is determined by trial using the materials and conditions

Packing

200 kg Drum / 1 MT Tote Bin / Tank Lorry

Handling and Storage

- Non-flammable & non-toxic. When contact with skin or clothing, wash with water.
- Keep containers closed when not in use.
- When frozen, it can be used after melting, but the function needs to be confirmed before use.
- Before use, please check and refer to MSDS.

Technical Services

AK ChemTech's professional technical service staff gives a definite answer to your technical questions and technical assistance.