

AFCONA - 7200



Chemical Composition

Special modified polymer based defomer.

Product general description

AFCONA 7200 is a high efficient defoamer with wetting property on fiberglass. It can meet the defoaming requirements of mechanic air bubbles and part of reaction blisters in UPE, vinyl and acrylic resins.

It also has excellent defoaming properties even in different conditions and processes.

Product Properties:

AFCONA – 7200 is recommended for all applications to provide defoaming and wetting property on fiberglass.

- coating film and gel coat.
- suit for all kinds of products in moulding process: winding, RTM, vacuum import, pultrusion, SMC and etc.

Product Specification

Non-volatile matter	19 - 21%(150°C,0.5h)
Density	0,82 – 0,85 g/cm ³
Refractive index	1,440 - 1,460
Flash point	56°C
Appearance	Clear to slight yellowish viscous liquid

Addition and dosage

0,1- 1,0% based on total formulation.

Incorporation

AFCONA – 7200 can be incorporated by mixing, and make sure well mixed.

Storage

AFCONA-7200 should be stored in a cool dry place. When kept in an original unopened container, it will keep up to 5 years from the date of manufacture. The expiry date is indicated on the container.

Packaging

20kg and 150 kg non-returnable containers

For product safety information: please take reference of SDS.

AFCONA ADDITIVES

Web Site : www.afcona.com

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This version replaces all previous ones.