AFCONA - 7202



Chemical Composition

Polymer based defoamer, silicone-free.

Product general description

AFCONA-7202 is a moderate defoamer in UPE systems.

Product properties

AFCONA - 7203 is recommended mainly for All kinds of UPE systems, including gel coat and casting applications. It can help remove the airbubbles in SMC, BMC, and other systems

AFCONA - 7202 may cause slightly haziness incan, however without other negative influence.

Product Specification

Non-volatile matter $39-41\%(150^{\circ}\text{C}*30\text{min})$

Density $0.86 - 0.90 \text{ g/cm}^3 (20^{\circ}\text{C})$

Refractive index $1.495 - 1.510(25^{\circ}\text{C})$

Flash point 41°C

Appearance Clear to slightly yellowish

 $liquid(25^{\circ}C)$

Addition and dosage

0.2- 1.0% on total formulation.

Incorporation

AFCONA – 7202 can be used in process or after process. If added in after process, well-mixed should be ensure.

Storage

AFCONA-7202 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

25kg and 170kg non-returnable containers

For product safety information: please take reference of SDS.