AFCONA - 7370

Chemical Composition
Modified polyacrylate leveling agent.

Product general description

Polyacrylate surface modifier polymer with anti-foam and leveling properties.

Product Properties:

AFCONA – 7370 is recommended for UPE, PVC, epoxy and polyurethane resin systems.

AFCONA – 7370 has high reactivity to interface. It will evenly migrate to surface to provide good levelling and anti-foam properties.

In pigmented system, AFCONA – 7370 will provide an even surface tension gradient that resulting in anti-floating and anti-flooding.

Product Specification

Non-volatile matter	69-71%(150°C,0.5h)
Solvent	Xylene
Density	0,96-0,99 mg/cm^3(20°C)
Gardner color	Max.3
Flash point	45°C
Appearance	Colorless to slightly yellow liquid(25°C)

Addition and dosage
0.3 – 2.0% on total formulation.

Incorporation
AFCONA-7370 can be used in pre-mix or after mix stages.

Storage
AFCONA-7370 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 190 kg non-returnable containers