

High efficiency organic amine multifunctional auxiliaries

AMP-95

Features and advantages:

Amp-95 is an organic amine compound with high efficiency, low odor, non-yellowing, full volatility and other characteristics.

Amp-95 has a low odor and can be used as an organic amine neutralizer to replace ammonia in the coating formula, reducing the bad smell caused by ammonia volatilization. At the same time, it has fast volatilization and will not remain in the paint film for a long time, so it can be used in high-gloss coatings and has excellent water resistance. Amp-95 has a strong wetting force, can improve the dispersion stability of the filler, and has a high gloss display force, adding AMP-95 coating formula can reduce the amount of wetting agent, or even without adding wetting agent.

Product specifications:

Appearance	Colorless transparent liquid
Activity of	≥95%
Chemical composition	Organic synthetic amine
PH	≥11.2 (0.9%Aqueous solution)
Solvent	Water/propylene glycol (3%/5%)
Viscosity	< 600 cp (25°C)
Freezing point	-5°C
The proportion of	1.04
Water soluble	Soluble in water

Application:

water-based adhesive, water-based glazing oil, water-based ink, interior and exterior latex paint, leather coating, other water-based systems

Recommended dosage:

add 0.05~0.5% to the total amount of paint (finished form), the specific dosage should be subject to the experiment.

Application:

it is recommended to add before grinding; After adding, it is recommended to add slowly in

the last stage of painting mixing at low speed.

Packing:

25 kg plastic drum.

Storage:

the product should be closed and placed in dark and low temperature. If it cannot be used all at once, tighten the cover after use to prevent solvent volatilization.