



淮安市上研化工有限公司

AMORSO-453A

Adhesion Promoter

Introduction:

AMORSO-453A is a special polyester polymer, which is used to increase the initial and permanent tightness of the coating film to metals, minerals and some plastics, it has excellent miscibility. Because AMORSO-453A has good affinity to metal substance, it is well used for substrate's adhesion.

Features:

- increase the tightness of solvent-borne self-drying, baking paint and other substrates
- increase film's gloss
- increase film's softness
- prevent plasticizer migration

Technical data:

Composition: polyester polymer

Appearance: light color liquid

Active substance: 80%±2%

Solvent: alcohols

Applications:

- alkyd/amino paint resin
- acrylic paint
- nitrocellulose coatings
- saturated polyester coatings
- polyurethane coatings
- vinyl chloride copolymerization coating
- chlorinated rubber
- ketones resin coatings
- PVC resin coatings
- synthetic elastomeric coatings

Usage and dosage:

In general, the addition amount is 0.3%-2% of the total coating weight.

Package:

25KG plastic barrel

[The above data and specification is only for reference, customer should do the test based on different application and requirement to see if it is appropriate and suitable for their usage.]

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