

P0300 two-component elastic unsaturated polyester putty

Features: Good flexibility, long construction time, polishing and filling, quick drying.

Usage: Suitable for rail transit vehicle or car internal and external coating.

Color: Light yellow

Gloss: 40-60% (60 °)

Viscosity: 80-100ku

Solid content: 70%

Density: 1.2 to 1.4 g/ml

blending ratio	P0300 two-component elastic unsaturated polyester putty: Flexible putty hardener=100:1-3
Form a complete set of thinner	TH300 Two-component elastic unsaturated polyester putty Thinner
surface	Material list need to spray the recommended primer
spraying thickness	500μ m /20℃
Dry time	Surface dry: 3-4hours; thoroughly cured: 7days; force drying: 2 hours (60℃)
Application parameters:	
application methods	Blade coating
The product prepared	Must be thoroughly mixing. If there is no two-component mixing equipment, must be in strict accordance with the curing agent and be bored with child after mixing proportion will stir until smooth. According to the need to add 5% thinner.
The recommended film thickness	0.5-3mm
Spraying the environment temperature	10-35℃ (Construction of the ideal temperature)
Using the environment humidity of the air	<80%
shelf life	Buy a cool and dry place / 20 ℃, the original block can store for 1 year
packing specification	4kg/20kg

Notes: Spraying the surface temperature of the object must be more than 3 ℃ above the dew point.