

TP6

TP6 (High Visc) Acrylic Epoxy - Non Isocyanate

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FEATURES

- Ideal for SPATTER effect finishes
- Epoxy cured, acrylic resin that is Isocyanate free
- Excellent Gloss & Colour retention
- Offers high resistance to both weather and chemicals

USES

Interior & exterior metals & Plastics

TOPCOAT

TP6-6-AA000-005	TP6 (High Visc) Promatch
TP6-6-AA0ME-005	TP6 (High Visc) Promatch METALLIC
TP6-6-AA0TX-005	TP6 (High Visc) Promatch TEXT
TP6-6-AS000-005	TP6 (High Visc) Promatch SPECIAL

TOPCOAT CATALYST

TP6-8-NO.01-001	TP6 High Viscosity Catalyst (1lt)
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BASECOAT

TP2-7-CH010-005	TP2 Epoxy Primer CHARCOAL
TP2-7-GR010-005	TP2 Epoxy Primer GREY
TP2-7-RO010-005	TP2 Epoxy Primer RED OXIDE
TP2-7-WH010-005	TP2 Epoxy Primer WHITE

BASECOAT CATALYST

TP2-8-NO.01-001	TP2 Catalyst (1lt)
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THINNER FOR SYSTEM

TPT-9-TH150-005	No 150 Two Pack Thinners
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CLEANER FOR SUBSTRATE

CL2-9-TH040-005	No 40 Solvent Degreaser
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CLEANER FOR EQUIPMENT

CL2-9-TH020-005	ISF Spray Gun & Brush Cleaner
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APPLICATION EQUIPMENT

Conventional airless / airmix or HVLP spray equipment.

APPLICATION

Clean surfaces well with No 40 Degreaser. Mix 4 parts A with 1 part B. Stir thoroughly. Prime as necessary dependant on substrate. Always sand lightly between coats to assist adhesion.

FURTHER INFORMATION

For exterior use: please ensure that the total system film thickness (DFT) exceeds 150 microns (3 coats). Always lightly sand between coats to assist adhesion.



Coverage

Touch Dry

Recoat
Time

Max
Resistance

Pot Life

Mix Ratio

Shelf Life

Pack Size

8-10 Sq.m/lt

15-20 mins

Overnight

7 Days

24 hours

4:1

12 months

1, 5 & 25lt

