

## PE1

## Perspex Coatings

## Page 1 of 1

### FEATURES

- Spray application onto Perspex substrate
- Fast drying for speedy production schedules
- Covers in ONE coat - no primer required
- Hardwearing with good marr resistance.

### USES

Coating for Perspex components

### TOPCOAT

PE1-6-AA000-005	Perspex Finish Promatch
PE1-6-AA0ME-005	Perspex Finish Promatch Metallic
PE1-6-AS000-005	Perspex Finish Promatch SPECIAL
PE1-6-BL010-005	Perspex Finish Black 10% Sheen
PE1-6-BL025-005	Perspex Finish Black 25% Sheen
PE1-6-BL050-005	Perspex Finish Black 50% Sheen
PE1-6-BL090-005	Perspex Finish Black 90% Sheen
PE1-6-WH010-005	Perspex Finish White 10% Sheen
PE1-6-WH025-005	Perspex Finish White 25% Sheen
PE1-6-WH050-005	Perspex Finish White 50% Sheen
PE1-6-WH090-005	Perspex Finish White 90% Sheen

### CLEANER FOR SUBSTRATE

CL2-9-TH040-005 No 40 Solvent Degreaser

### CLEANER FOR EQUIPMENT

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

### APPLICATION EQUIPMENT

Conventional airless / airmix or HVLP spray equipment.

### APPLICATION

Degrease substrate thoroughly using No.40 DEGREASER. Apply a full even coat direct to substrate, no need for an adhesion promoter or primer.

### FURTHER INFORMATION

Please ensure that the total system film thickness (DFT) does not exceed 150 microns. Always lightly sand between coats to assist adhesion. Maximum 2 coats in any 8 hours.

Please note: This product can also be supplied in 400 ml Aerosols with professional adjustable fan nozzels.



Coverage	Touch Dry	Recoat Time	Max Resistance	Pot Life	Mix Ratio	Shelf Life	Pack Size
5-9 Sq.m/lt	15 mins	60 mins	7 Days	N/A	N/A	12 months	1, 5 & 25lt

