

RP1 RP1 (Fast Drv) PU - PROMATCH

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FEATURES • Exceeds BS 6250 Severe Use rating

• High opacity formulation. Excellent water resistance

• Good flow & film clarity produces a superbly smooth finish

• Easily re-coatable for speedy production

USES High quality interior joinery, furniture & plastics.

TOPCOAT RP1-6-AA000-005 RP1 (Fast Dry PU) Promatch

> RP1 (Fast Dry PU) Promatch Metallic RP1-6-AA0ME-005 RP1-6-AS000-005 RP1 (Fast Dry PU) Promatch SPECIAL

TOPCOAT CATALYST RP1-8-NO.01-001 RP1 No.1 Catalyst for Top Coats (1lt)

BASECOAT RP1-7-BL010-005 RP1 (PU) Primer Black

> RP1-7-CH010-005 RP1 (PU) Primer Charcoal RP1-7-GR010-005 RP1 (PU) Primer Grev

RP1-7-WH010-005 RP1 (PU) Primer White

BASECOAT CATALYST RP1-8-NO.02-01 RP1 No.2 Cat for Primer (1lt)

THINNER FOR SYSTEM RPT-9-TH000-005 RPT (PU) System Thinners

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

APPLICATION EQUIPMENT Conventional airless / airmix or HVLP spray equipment.

APPLICATION Mix 4 Parts RP1 Part A with 1 Part RP1 Catalyst (No.1 for top coats). Once catalysed, thinners

> not normally necessary, however RPT thinners may be used if required up to a maximum of 10% by volume. Apply a light coat of RP1 Primer, allow to dry. Then after a further de-nib

apply a full even coat of the RP1 top coat & allow to dry.

FURTHER INFORMATION When force drying, 30 mins flash off (Very important to avoid increased gloss levels), 60 mins

at 35-40c then 30 mins air cooling before sanding. Temperature times will vary with coating thickness. As the catalyst contains isocyanate the use of air-fed masks is required whilst spraying. Please ensure that the total system dry film thickness (DFT) does not exceed 150 microns. Always lightly sand between coats to assist adhesion. Maximum 2 coats in any 8 hours. Catalyst should be used within 6 weeks of delivery. Once opened, Catalyst MUST be

used within 7 days.









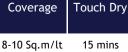








Mix Ratio

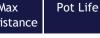


















Shelf Life



Pack Size





