

RP9

RP9 (High Resistance) PU - PROMATCH

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FEATURES

- Very resilient hard wearing system
- 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, exterior metals & plastics.

TOPCOAT

RP9-6-AA000-005	RP9 Hi Resistance 2K PU Promatch
RP9-6-AA00ME-005	RP9 Hi Resistance PU Promatch METALLIC
RP9-6-AS000-005	RP9 Hi Resistance 2K PU Promatch SPECIAL

TOPCOAT CATALYST

RP9-8-19907-001	RP9 Catalyst (1lt)
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BASECOAT

RP9-7-19907-005	RP9 19907 2K PU Primer White
RP9-7-19934-005	RP9 19934 2K PU Primer Black

BASECOAT CATALYST

RP9-8-19907-0.2	RP9 Catalyst (100ml)
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THINNER FOR SYSTEM

RPT-9-TH000-005	RPT (PU) System 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

Mix ratio - 9 Parts A to 1 Part B for both primer and topcoat. 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 RP9 Poly-Bond Primer, allow to dry. Then after a further de-nib apply a full even coat of the RP9 Poly-Bond Top Coat.

FURTHER INFORMATION

As the catalyst contains isocyanate the use of air-fed masks is required whilst spraying. ensure that the total system dry film thickness (DFT) 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 the catalyst MUST be used within 7 days.



Coverage	Touch Dry	Recoat Time	Max Resistance	Pot Life	Mix Ratio	Shelf Life	Pack Size
7-9 Sq.m/lt	10-15 mins	60 mins	7 Days	6 Hours	9 : 1	12 months	5 & 25lt

