



RAINBOW

ANTI-SAG POLYURETHANE FOR WATER PROOF

PRODUCT NUMBER	784
TYPE	The anti-sag polyurethane based on special polyol resin, polyisocyanate hardener with special pigments.
USES	Used for vertical wall of roof, PE pipes, bare steel and roof.
CHARACTERISTICS	<ol style="list-style-type: none">1. Excellent adhesion.2. Excellent resistance to humidity and water.3. Tough film with excellent physical properties.4. Due to anti-sagging property, so can be used to leak-proof on roof or balcony's vertical wall, or larger inclination wall etc.
COLOR	Gray
VISCOSITY	Semi-paste (mixture)
DRYING TIME	Set-to-touch 6 hrs. Dry hard 16 hrs. Fully cured 7 days
OPTIMUM FILM THICKNESS	Wet 1 ~ 2 mm Dry 1 ~ 2 mm
THEORETICAL COVERAGE	Average coating area of per set 20 Kg: about 9.9 m ² (reference data)
OVERCOATING INTERVALS	Min. 16 hrs. Max. 7 days (25°C)
MIXING RATIO	Base : Hardener = 16 Kg : 4 Kg
NON-VOLATILE CONTENTS	Above 96%
POT LIFE	Above 1 hr. (mixture, 25°C)
THINNER	No.736 Polyurethane Thinner (cleaning tools only)
PRECEDING COATS	No.1062 Epoxy Primer For Water Proof, Solvent Base No.785 Moisture-cured Polyurethane Primer For Water Proof
SUBSEQUENT COATS	No.781 Weather Resistant Polyurethane Top Coating For Water Proof
STORAGE SHELF LIFE	Minimum 1 year under normal storage conditions.
APPLICATION METHOD	Trowel
NOTE	<ol style="list-style-type: none">1. Adhered moisture, grease, dust and rust on substrate must be cleaned thoroughly.2. Mix base and hardener according to the mixing ratio and stir thoroughly.

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