



RAINBOW

ONE PACK POLYUREA ADHESIVE PRIMER

PRODUCT NUMBER	UP-202
TYPE	The one-pack clear coating based on special polyisocyanate resin.
USES	Special primer for polyurea and polyurethane coatings, apply to product no. UP-100, UP-200, UP-168, UP-228 and UP-300.
CHARACTERISTICS	<ol style="list-style-type: none">1. One-pack polyurethane and easy application.2. Moisture-curing coatings can be applied under normal humidity conditions.3. Low viscosity, excellent permeability, can tightly connect the coating and substrate.4. Excellent water resistance.
COLOR	Clear
SPECIFIC GRAVITY	Above 0.9 Kg/L
VISCOSITY	Below 65 cps (25°C)
NON-VOLATILE CONTENTS	Above 40%
DRYING TIME	Set-to-touch 1 hr. Dry hard 4 hrs. Fully cured 7 days (25°C)
OVERCOATING INTERVALS	<ol style="list-style-type: none">1. UP-100 UP-200: Min 1hr Max 6hrs (25°C)2. UP-168 UP-228: Min 1hr Max 2days (25°C)3. UP-300: Min 8hrs Max 2days (25°C)
OPTIMUM FILM THICKNESS	Wet 100 microns Dry 32 microns
THEORETICAL COVERAGE	10.0 m ² /Kg 0.10 Kg/m ² (Reference amount : Coverage area of per 10 Kg are about 50~66 m ²)
THINNER	No.736 Polyurethane Thinner (cleaning tools only)
STORAGE SHELF LIFE	Minimum 1 year under normal storage conditions.
APPLICATION METHOD	Brush, Roller and spray
NOTE	<ol style="list-style-type: none">1. Adhered moisture, grease, dust and rust on substrate must be cleaned thoroughly.2. The paint poured out the barrel do not recycle use to ensure quality.3. Consult your local representatives for the waterproofing system best suited for the surfaces to be protected.4. Applied as thinly as possible using a paint bush(or roller)and distributed evenly by over brush (or roller).
REMARKS	The practical spreading rate depends on a number of factors : surface condition and weather condition . It is often various from the theoretical spreading rate.

EPDM71UP202X V1.1

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