

EURO POLYMERS UP-266 TOP COAT

UP-266 is a 2 components Polyurethane topcoat, UV stabilize and chemical resistance, good elongation and elasticity.

APPLICATION RANGE	Topcoat for waterproofing layer such as Polyurethane, Hybric, Polyurea, PU foam
FEATURES & BENEFITS	 High gloss coating Good adhesion UV and Chemical resistance Dust proof and abrasion resistance
SURFACE PREPARATION	The substrate should be dry, clean and free from laitance, oil, dust, paint residues, algae, loose and friable material must be completely removed from all surfaces before application of the product
MIXING	UP - 266 is a two component Polyurethane product and supplied in 2 parts with mixing ratio A: B = 8 : 1, mixed using paint mixer for 3-5 minutes until a homogeneous mixture is achieved.
CONSUMPTION	0.25 - 0.30 kg/m²/2 coats. The coverage might vary depend on the substrate.
APPLICATION	UP-266 can be applied by brush, roller, steel and air spray. Leave the 1st applied coat 4-24 hours then apply 2nd coat to ensure the good bonding between coats.
PACKAGING & STORAGE	18kg/set (Part A: 16kg, Part B: 2kg) Product shelf life is 12 months (at 05-30°C). Keep un-opened pails in dry, well ventilated storage. Avoid any contact with moisture, water and alcohol. Use the product as soon as the lid has opened

Product datasheet Date: 10/10/2022

Version 02

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TECHNICAL DATA 2 component Polyurethane **Product type** Color Green, Grey,... (mixture) Viscosity (cps, 25°C) A: <1,000; B: <50 Density (g/ml) 1.0 ± 0.05 (mixture) Mixing ratio (by weight) A:B=8:1 Dilution (Thinner 18 or Xylene) 10-20% (by weight) Consumption 0.25-0.30 kg/m²/2 coats Temperature: 5-35°C **Application condition** Humidity: ≤ 85% RH Shelf life 12 months (30°C) **Application method** Rolling, sweeping, spraying Dry time (30°C, 80% RH) Pot life: ~ 60 mins (at 30±5°C) Depend on temperature and air humidity Overcoat time: 4 - 24 hours Completely dried ~ 12 ± 5 hours

PRECAUTIONS

Should apply in a well-ventilated area, keep away from any smoke, fire source; Use a fan if necessary. Wear a safety equipment such as respirator, glove googles. In case of contact with eyes, rinse eyes with plenty of water and seek for a physician care as soon as possible. Note that solvents are volatile substances. Please read all information in product data sheet before applying. These information may be updated without prior notice. Please contact us or visit our website for updated technical data and instructions.

DISCLAIMER

All guidance, recommendations, reports and technical data contained in this document are based on information and testing we believe to be reliable and accurate, but the accuracy and completeness of the articles of above inspection is not construed as warranty. It is the user's responsibility to clarify themselves with the information and to check to determine the suitability of the product for its own use, application and work situation. We do not recommend or guarantee that any of the hazards listed here are the only ones that may exist. Neither the seller nor the manufacturer shall be liable to the buyer or a third party for any loss or damage directly or indirectly resulting from the use or inability to use the product. Recommendations or representations, whether written or oral, except as outlined in this document are not binding on the manufacturer. Technical and application information is provided for the purpose of establishing a general profile of the appropriate materials and application procedures. Test results have been obtained based on a lab condition and Euro Paint Vietnam Co., Ltd. does not believe that these tests or any other test, are accurate for all environmental conditions



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