

PUR 888

DEFINITION

2K anti-slip polyurethane paint. The system provides a rough anti-slip finish very resistant to abrasion.

➤ The recommended base/binder ratio is 20/80 in weight, except for colours that do not cover well, when 30/70 can be used.

PHYSICAL CHARACTERISTICS OF THE PAINT

Nature: 2K Polyurethane

Appearance: Rough

Specific weight: 1,1-1,3 kg/l at 20°C **Solid content:** 67-74 % Weight

Solids by volume (binder): $61 \pm 2 \%$

Solids by volume (ready to use): $53 \pm 2 \%$ E-9005

VOC ready to use: < 500 g/l - 2004/42/EC - IIA(j)(500)

Dry film thickness: 60-70 microns (1 coat)

Theorical yield: 9-10 m²/l

SUBSTRATE AND PREPARATION

New substrates: Apply over vinyl, epoxy or polyurethane primers

Old paints: Sand and degrease (Orbit P240/400)

MIXING RATIO AND APPLICATION METHOD

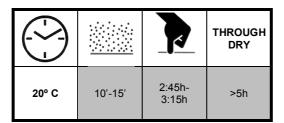
PUR 888 : Hardener E-9005 : Thinner PU74 normal	A B C		S	A B	Ø	© bar		<u>}</u> †/†/
≱ II. Aerographic	100:17:5-10 volume	6:1+5-10%	20"-23" F/4 20°C	7-8 h	2,5	1,5 max	1 ^(*)	10' 20°C

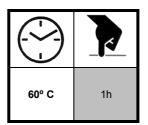
(*) For colours that do not cover well, it is recommended to apply the same or a similar color with a smooth finish, for example with PUR 800-G.



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DRYING TIMES





 Maximum physical-chemical resistance is obtained after drying at room temperature for 15 days or 7 days when oven dried.

REMARKS

The product contains abrasives particles, so it is recommended to use suitable protection during the application.

Recommended to be used in ventilated spray booth at 20°C.

EQUIPMENT CLEANING

Use a cleaning thinner before the pot life has expired.

SAFETY

Follow instructions of product label. For more information check the Safety Data Sheets. Compliant with the National Statutory Regulation for Health and Safety at Work and Waste Disposal.

STORAGE

Store the product in a ventilated place far from direct exposure to sunlight. Keep between +5°C and +30°C.

SHELF LIFE

In unopened original packaging, one year from manufacturing date.

For any technical information contact with our Customer Attention Service or our Technical Department. ROBERLO SA declines any responsibility due to an incorrect use of the product.