

icorooft pur



Product description

Two-component, solvent-based, colored, aliphatic polyurethane protective coating.

Uses

- Protective coating for PU, epoxy or acrylic waterproofing.
- Available in "CS" brushed finish or "TEX" textured, non-slip finish.



Features / Benefits

- UV, aggressive environments and wastewater resistant.
- Non yellowing, long lasting color stability.



Surface preparation

- Clean substrate.

Application instructions

- Mix the two components as follows: Pour component B into component A and mix thoroughly until a uniform consistency is achieved.
- Apply in one or two coats at a spread rate of approximately 150-200 gr/m².

Precautions

- Apply at temperatures between +5°C and +35°C.
- Walkable 24 hours after applying the last coat.

PRODUCT FEATURE	MEASURE	UNIT
Type of product	two component	
Density	1.24 (± 0.05)	kg/L
A-B catalysis ratio	66.66 - 33.34	
Solid content (weight)	67.5 (±2)	%
Drying (+23°C ±3°C)	24	hours
Full curing (+23°C ±3°C)	7	days
Number of coats	1 ÷ 2	
Spread rate per coat	0.100 ÷ 0.150	kg/m ²
Coverage	10 ÷ 6.7	m ² /kg
Dry film thickness	0.07 (at 0.130 kg/m ²)	mm
Pot Life (+23°C ±3°C)	120 (200-gr mass)	min
Ford Cup Viscosity Ø 4 mm	35 (±1)	sec
Dilution	ready to use	
Shelf Life	6	months

Safety measures

- See SDS.

Storage

- Store in cool, dry, well-ventilated areas, away from heat sources.

Colors

- Clear
- RAL 3009 (Oxide red)
- RAL 5012 (Light Blue)
- RAL 6011 (Reseda green)
- RAL 6019 (Pastel green)
- RAL 7035 (Light gray)
- RAL 7038 (Agate gray)
- RAL 8004 (Copper brown)



Please contact our technical support at:
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Ensure that the TDS is up to date: the latest version can be viewed and downloaded at icobit.com. The manufacturer reserves the right to amend product specifications without notice. The above performances were measured according to the standards in force at the time of issue and represent the average results of our tests. Although highly reliable, they do not constitute a binding commitment nor liability for Icobit Italia S.r.l. The purchaser and the end consumer acknowledge responsibility for the product suitability to the intended use.



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PACKAGING



APPLICATION METHODS



BRUSH



ROLLER



AIRLESS SPRAY