



PRODUCT DATA

ACRYL 2K SURFACER

Polyurethane

DESCRIPTION

Two component acrylic anticorrosive primer.

RECOMMENDED USE

Acrylic primer for the painting of metallic surfaces. It offers a very well prepared surface, which can be sanded, giving an excellent result for the paint system which will follow, e.g. ACRYL 2K, OMEGA ENAMEL.

PHYSICAL DATA

- **Shade:** Grey, beige
 - **Finish:** Matt
 - **Volume solids:** 44 %
 - **Specific gravity:** 1,37 Kg / Lt
 - **Indicated dry film thickness:** Dry film 40 – 60 µm
 - **Theoretical spreading rate:** 7 – 11 m²/Lt
 - **Drying time:**
 - **Dry to touch:** 20 – 30 min 23° C 50 % Related humidity
 - **Final:** 3 – 4 hours 23° C 50 % Related humidity
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SURFACE PREPARATION

All the surfaces must be free from grease, rust and dust.

APPLICATION DETAILS

- Stir the paint well before its use. The product is applied by spray gun, airless.
 - Ratio A' COMPONENT / B' COMPONENT :
2A / 1B p.b.V
 - Pot life : 6 – 8 hours
 - Dilution: after the mix of the two components, 10 % - 20 % dilution with solvent N' 301.
 - Tools cleaning: with solvent N' 301 or N' 201 or N' 601.
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SAFETY

Use the product to well ventilated place.
Wear suitable protective gloves, eyeglasses and face protection.

The above information and our technical advice-whether verbal or in writing-are given in good faith and according to our tests. Our advice does not release you from the obligation to verify the information currently provided and to test our products as to their suitability for the intended processes and uses.