

Data sheet

792.90066

PRESTIGE PRIMER 3:1 WHITE









to 20 °C



N° of coats 2



Ø 1.4 – 1.6 mm Drying 4 - 5 Atm

Drying at 20 °C: 20' - 30'

NATURE AND PRODUCT FEATURES:

Primer based on acrylic resin and isocyanate adduct to be mixed at the time of use.

FIELD OF APPLICATION:

Insulating acrylic primer, designed and developed for wet-on-wet applications. Particularly suitable for painting new parts (with cataphoresis), it is distinguished by excellent spreading, coverage and very fast drying. Can be covered after a few minutes with metallic or pastel matte bases, or with glossy pastel enamels.

PREPARATION OF THE SUBSTRATE:

New cataphoresis-treated parts, especially if they are not genuine, are not suitable to be painted without any treatment. Light and adequate sanding is therefore necessary.

PREPARATION OF THE PRODUCT:

Thoroughly mix **component A** until the color and consistency are uniform. Then add **component B** in the ratio given below:

Comp. A:	792.90066	100 parts by weight	100 parts by volume
Comp. B:	CZ.711	25 parts by weight	33 parts by volume
Diluent: Or	D.737 or D.219 D.727 <i>(Slow)</i>	30 parts by weight 30 parts by weight	30 parts by volume 30 parts by volume



PRODUCT SPECIFICATIONS:

PRODUCT TYPE : Two-component

APPEARANCE OF THE FILM : Semigloss

COLORS : White

SPECIFIC WEIGHT : 1,30 Kg/I (\pm 0,05)

SUPPLY VISCOSITY : 24" (+/- 3) ford 8 at 25 °C.

DRY RESIDUE (A) : 66% (± 2%)

V.O.C. : 2004/42/CE-IIB (c)(540)540

DRYING : - *Dry dust-free* : 10' at 15 °C - 20 °C.

- Complete curing : 24 - 36 hours

RECOMMENDED LAYERS : A cross coat **RECOMMENDED THICKNESS** : 20 - 40 μm

POT-LIFE AT 20 °C. : 60'

THEORETICAL YIELD : 15 m²/Lt - 12 m²/kg at 30 µm dry

SAFETY REGULATIONS:

Strictly follow the instructions on the labeling and in the safety data sheet.

STORAGE CONDITIONS:

In unopened and sealed packages, kept at a temperature between +5 + 30 °C.

The data and information contained in this sheet are the result of our experience and accurate laboratory tests. However, since the painting process represents a set of operations that are beyond our control, they do not therefore guarantee, in any way, the final performance of the cycle.

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