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# POLYESTER PRIMER FOR CARBON FIBER

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Code R48.92.0000.0

## PRODUCT DESCRIPTION

Primer based on unsaturated polyester resin, low reactivity, accelerated and stabilized to UV light.

## APPLICATION FIELDS

Explicitly formulated as an anchor base for the carbon sector, where a reduced heat development in the crosslinking step is required.

The product can be used for fancy goods, helmets, motorcycle accessories, automotive and bicycles.

## PRODUCT SPECIFICATIONS

- Good elasticity
- Sandable
- Good transparency

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Dry content component A	58% $\pm$ 1%	(Internal system)
Viscosity Brookfield	400-500 mPas	
Specific gravity	1010 $\pm$ 20 gr/l	(UNI 8910)
Appearance in mass	Opalescent pink	

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Catalysis ratio	100 : 1-2 in weight with <b>CATALYST RETIC C101 T</b> (R55.97.052.0101)
Hardness Barcol	40 (UNI 8910)
HDT	55° C
Pot-life	1 hour at 20° C

## AVAILABLE PACKAGE

The product is available in

- 25 Kg
- 200 Kg
- Kg

## NOTES

The product is stable for 6 months if stored in stainless steel tanks or in lacquered drums (avoid containers made of fiberglass or galvanized iron) at 20 ° C, protected from light and heat sources, away from ferrous or copper salts , organic and inorganic peroxides.

For any other information, please refer to the appropriate Material Safety Data Sheet.

**IMPORTANT NOTE:** The information in this sheet are not intended to be exhaustive and is based on our current knowledge and on current laws: anyone who uses the product for purposes other than those specifically recommended in the data sheet without first obtaining written permission, does it at his/her own risk. This information is given only as a guide and cannot engage the responsibility of our company nor provide a pretext for disputes of any kind that might still be associated with the use of the described products. Any suggestions or statements made by us regarding the product (in this sheet and in other ways) are correct to the best of our knowledge, however, are beyond our control the quality or state of the substrate or the many external factors affecting the use or application of the product. Consequently, in the absence of a specific written agreement, we accept no liability for product performance or for any loss or damage caused by it. All products and the technical advices provided are subject to our standard terms and conditions of sale. The information contained in this form are subject to periodic changes in the light of experience and our policy of continuous development. It is user's responsibility to check that this sheet is current prior to using the product.