

L18 – NEUCEPRIMER RV – Wash-Primer 1K

DESCRIPTION:



Phosphate primer for uses as an adhesion primer in metallic surfaces. Contains anticorrosive pigments, reinforced with zinc phosphate which confers anti-corrosive properties.

FEATURES:







- Quick drying.
- Excellent adhesion over all types of metallic substrates.
- Good anti-corrosive action.

SPECIFICATIONS:

- **Density**..... 1,320 ± 0,10
- **Color**..... Grey.
- **VOC (volatile organic compound)**....^{a)} EU limit value set for this product cat. (B/c/iii) 780 g/l (2010). This product contains a maximum of 780 g/l VOC.

RECOMMENDED USE:

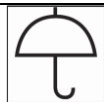
This primer is used as an adhesion basis between light or galvanized metals and finish paints. Finds its field of action in the automobile repaints, also very used in agricultural and industrial machines.

	Surface preparation	To degrease well the surface with Degreaser N89. In very flat metallic surfaces, to apply a sanding or a wire scrubber is recommended in order to create adhesion points.
	To mix well before to use	Homogenize well the product, with the help of a putty knife.
	Viscosity of application	18 to 22 segunds Cup-Ford - 4 to 25° C To dilute with WP Diluent
	Drying time	15-20 min at 25° C
	Spray-gun	Spray-gun HVLP fueled by gravity: Nozzle - 1,3 – 1,7 Pressure - 0,7 bars Appropriate spray-gun fueled by gravity: Nozzle - 1,3 – 1,6 Pressure - 2,0 bars
	Number of coats	1 Coat Film thickness: 15 – 20 µm Coverage: 8 - 10 m ² /liter



EPI use

To use rubber gloves and glasses to handle the product.
To use a mask with filter against organic vapors and particles when handling / using the product.



Storage

Packaging

Packages should be kept properly closed, in good environmental conditions of temperature and humidity, and spend the product on the chronological order of supply.
Use it, with preference, up to 1 year after its manufactured date, but it can also be used after this date, as long as a good homogenization of the product can be verified.
It is supplied in packages of 1lt, 5lt and 20 liters.

Note a) The value of the VOC previously mentioned concerns ready-to-use products, according to the technical specifications that we recommend. We do not take any responsibility for other mixtures made to the product. We draw special attention to all our agents for the responsibility that they take by not respecting what the Directive 2004/42/CE establishes.