



ATHENS: V. MOIRA, INDUSTRIAL AREA MANDRA, 19600, ATHENS, GREECE, TEL.: +30 210 5557579, FAX: +30 210 5558482 THESSALONIKI: 10th km N.R THESSALONIKIS-POLIGIROU, 57001, THERMI THESSALONIKI, GREECE, TEL.: +30 2310 467275, FAX: 2310 463442

## Wash Primer W

## **One-component, water-based primer**



Fields of application	Wash Primer W is a one-component, water-based primer, with very strong adhesion on glossy surfaces such as aluminum, galvanized substrates.
Properties	It exhibits high adhesion strength
	• It is environmentally friendly, user friendly and non-toxic
Technical characteristics	
Consumption	95-115ml/m <sup>2</sup> (for one coat).
Drying time	1 h (+25°C)
Dry to recoat	24 h (+25°C)
Temperature of application	>+10°C
Low temperatures and humidity prolong drying time.	
Instructions for use	The surface should be dry, free from dust, dirt, greasy and oily substances. Therefore, it should be brushed, grinded and after that cleaned with solvent <b>Neotex</b> <sup>®</sup> <b>1021</b> . Add water up to 15-20%. It can be applied by roller suitable for enamel paints.
Notes	The material should not be applied under conditions of high humidity
	<ul> <li>Surfaces must be completely dry (moisture content &lt;4%) during the application and the relative ambient humidity less than 65%</li> </ul>
	• The material must be applied in a thin and single layer
	When intended to be covered with material containing solvent, recoating should take place 36 hours
Cleaning of tools	Use water immediately after application.
Packing	Tin cans 1 lit.
Storage stability	1 year in its unopened, original container in absolutely dry place protected from direct sunlight and low temperatures.

The information supplied in this datasheet, concerning the uses and the applications of the product, is based on the experience and knowledge of NEOTEX<sup>®</sup> SA .It is offered as a service to designers and contractors in order to help them find potential solutions. However, as a supplier, NEOTEX<sup>®</sup> SA does not control the actual use of the product and therefore cannot be held responsible for the results of its use. As a result of continual technical evolution, it is up to our clients to check with our technical department that this present data sheet has not been modified by a more recent edition.