

2:1

Wash primer

A two-component thin-layer reactive primer applicable in "wet on wet" system under any optional acrylic primers.

The product is characterized by high protection from corrosion of metal surfaces. Does not contain chrome and amends adhesion to various kinds of surfaces. It can be applied on steel, galvanized steel, aluminum, acid-resistant steel.



In case of steel surface, degrease, dry sand (P120-240) and remove all traces of grease, oil, dust, rust and other pollutions beforehand. The color should be homogenous and metallic. The zinc and aluminum surfaces should be degreased, dulled with the abrasives and degreased again.



Grunt: 100%
TH-06: 50%



1,2-1,4 mm



10 min
20°C



1,2-1,4 mm



20°C : ~1 h



Acrylic primer

CAUTION:
Do not apply following products directly on reactive primer:

- Polyester putties
- Spray putties
- Base coats
- Clear coats
- Epoxy primer

Article no.	Capacity	Color
59073+59028	800ml+400ml hardener	beige

Substrate	low	Adhesion	High
Steel	<div style="width: 100%; height: 10px; background-color: blue;"></div>		
Galvanized steel	<div style="width: 100%; height: 10px; background-color: blue;"></div>		
Aluminium	<div style="width: 100%; height: 10px; background-color: blue;"></div>		
Acid-resistant metal sheet	<div style="width: 100%; height: 10px; background-color: blue;"></div>		
Potlife	20 h		
Amount of layers	1-2		
Viscosity	17-19 s DIN Cup 4mm		
Caution	In case of difficult substrates such as aluminum or zinc coated steel, apply the reactive primer within 15 minutes after cleaning the surface.		
Caution	Product needs to be activated. It is usable in 10-15 minutes after mixing ingredients (in temperature of 20°C)		
The expiry date	Wash primer: 12 months TH-06: 6 months		

Our application advices, which we gave based on our experience, are given without any engagement from our side. The customer is requested to verify if the product meets his requirements. We cannot be held responsible for other results made by these tests. Formula of this product according to directive 2004/42/EC.