

# primer

PRIMER RANGE

## PRIMERS RANGE DESIGNED TO MAXIMIZE THE ADHESION IN EVERY SUPPORT

We have developed a range of different resins to maximize grip in any substrate, porous or non-porous, and under different conditions of temperature and humidity as well as to facilitate the implementation of our membranes and floors.



### primer PU-1000    primer PU-1050    primer PUc-1050    primer EP-1020

Componentes	1	2	2	2
Product base	Polyurethane solvent base	Polyurethane 100% solids	Polyurethane 100% solids	Epoxi 100% solids
For supports	porous	porous	porous	porous
Viscosity	120 cps	450-A / 900-B cps	450-A / 900-B cps	250 cps
Initial drying time	1 hour	1 hour	1 hour*	1 hour
Recoat time	3 ~ 24 hours	3 ~ 24 hours	3 ~ 24 hours*	3 ~ 48 hours
Maximum surface humidity	5 %	5 %	5 %	5 %

### primer EP-1040    primer EPw-1070    primer WET    primer.t CLEAR

Componentes	2	2	2	1
Product base	Epoxi 100% solids	Epoxi water based	Epoxi 100% solids	Alcohol based
For supports	porous / non-porous	porous / non-porous	porous	non-porous
Viscosity	850 cps	3.500 cps	-	40 cps
Initial drying time	2 hours	4 ~ 5 hours	1 hour	20 minutes
Recoat time	3 ~ 24 hours	6 ~ 48 hours	3 ~ 24 hours	-
Maximum surface humidity	15 %	8 %	98 % **	5 %

\* Data taken at 15°C

\*\* Without negative pressure

The information on this page has been taken under controlled laboratory conditions (23 °C / 50% humidity).  
These data may be modified, always check the updated technical data sheet of the product.