

## PRODUCT DESCRIPTION

ETP/A+B is a solvent free epoxy primer which offers excellent bonding to glazed tiles, glass and various other bases.

## USES

ETP/A+B can be used as a bonding primer on various tile types, cement-bound bases, polished concrete, glass  
We advice to organise first a bonding test. Polished concrete and old tiles could contain products which could have a negative effect on the bonding. If the test is negative, you have to clean the surface or rasping the structure by sanding or abrasive blasting.

## PROPERTIES

	<b>A+B</b>
Colour	milky
Density at 20°C	Component A: 1.167 kg/dm <sup>3</sup> Component B: 0.98 kg/dm <sup>3</sup>
Viscosity	± 2500 mPa.s
Solid-particle content	± 100weight %
Ignition point	Component A: 108°C Component B: 110°C
Mix ratio in weight	3parts A +1 parts B
Pot-life at 20°C	± 40 minutes
Drying at 20°C and 65% RV	foot traffic: after 20 hours
Over-paintable:	after 20 hours
Bonding strength	greater than concrete
Processing temperature	10°C - 35°C
Substrate requirements	- sufficiently dry - free of loose particle, grease, dust, dirt... - not flexible or moving - water-tight - sufficiently tolerant to pressure / stretching
Dilution	inappropriate
Cleaning	Aceton
Usage	150 to 300 gr/m <sup>2</sup>
Packaging	sets of 4. kg
Storage	12 months (in sealed, original packaging, 10-25°C)

## APPLICATION

Degrease the surface. Remove old layers (was, silicone,..)  
Weigh the required quantities of components A and B or mix carefully the complete set and apply using a roller or a brush.  
Scatter the still wet primer with fire-dried sand.  
Pot-life is approximately 40 minutes after which the product loses its bonding capacity.

## SAFETY

Read always the material safety datasheet of the product.

