

Technical Information Sheet  
Article No. 9947

# PUR Wash Primer EK

Solvent containing, one component primer

## Range of use

PUR Wash Primer EK is a fast curing wash primer that is easy to apply and achieves a good level of adhesion to most surfaces. It is used particularly as an intercoat adhesion promoting primer on Remmers PUR Indu Color D40 membrane systems.

## Composition

PUR Wash Primer EK is a one component, solvent containing wash primer.

## Pretreatment

The substrate should be dry and free of oil, grease, dust and any other surface contamination.

## Mixing ratio

Not applicable as one component. The tin should be thoroughly shaken by hand for a period of at least 30 seconds.

## Pot life

Not applicable.

## Characteristic data of the product in the packaged state

Physical state:	Liquid
Density:	0.97 g/cm <sup>3</sup> (at 20°C)
Volume solids:	25%
Walkable:	after approximately 30 mins. (at 20°C)
Full cure:	after approximately 7 days (at 20°C)

## Application

The temperature of the material, air and substrate should be between 10°C and 30°C. The relative humidity should not be higher than 90% and 3°C above dew point. Apply a small quantity onto the substrate and rub in thoroughly using a clean lint free towel or rag.

## Consumption

0.05kg – 0.1kg /m<sup>2</sup> (on a smooth flat surface). The consumption depends on the surface roughness of the substrate.

## Appearance

Clear with slight red tint

## Curing

The curing depends strongly on the temperature of the surrounding and the substrate.

## Packaging

1kg and 5kg

## Safety, ecology, disposal

Further information concerning safety during transport, storage and handling as well as for disposal is found in the latest Safety Data Sheet.

The statements above are compiled from our field of production and according to the latest technological developments and application techniques.

Since application and working are beyond our control, no liability of the producer can be derived from the contents of this information sheet. Any statements made beyond the contents of this information must be confirmed in writing by the producer.

In all cases, our general conditions of sale are valid. With the publication of this Technical Information Sheet all previous editions are no longer valid.

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