



RENIA - Primer for PUR

Technical Data Sheet 570-0120



RAW-MATERIALS:

Clear liquid primer based on isocyanates for reinforcing aged PUR soles to allow bonding them with CR-based adhesives.

INSTRUCTIONS:

Shoe materials made of PUR-foam are likely to undergo a rapid ageing caused by microbes and water. Multi-purpose cements only bond the surface of the PUR-materials. Under heavy load or stress the spongy material will then break. Therefore the PUR bottom has to be reinforced by either coating with our vinyl-cement Renia –Syntic =Total= or by **Renia – Primer for PUR**. The advantage of using Renia – Primer for PUR is its very short open time. After priming, any Renia CR–adhesive can be applied instantly.

PRETREATMENT:

Wet shoes have to be dried first by putting the sanded shoe bottom with absorbing paper in the press for a few seconds.

POT-LIFE:

Not usable

OPEN ASSEMBLY TIME:

A few seconds.

PRESSURE:

See TDS of the corresponding adhesive.

PROPERTIES:

Renia – Primer for PUR is sensitive to moisture and dirt. Only use a clean and dry brush. The decomposed substance appears as a white precipitate on the bottom. Avoid working directly from the bottle to avoid contamination with PUR dust, use from a separate container instead.

SHELF-LIFE:

Six months. Store in a cool and dry place.

THINNER:

Not usable.

CLEANING:

Let the brush dry and remove remnants. Remnants cannot be used any more.

LABELING:

Flashpoint	below 21 °C, flammable, irritating	
According to GGVSE:	Class 3	Packing Group: II
Code:	Flammable liquid, nos (Ethylacetate)	
According to IMDG:	3	According to UN: 1993
According to EmS :	F-E, S-E	

PACKAGE:

Article	Size	Net-Content	Unit per box
570764	100 ml - bottles	100 ml (12 bt.)	10 boxes
570765	250 ml-bottles	250 ml (6 cans)	6 boxes