

## ::: PVC PRIMER

### *Description:*

Is a 2-component, pre-accelerated primer based on iso-neopentylglycolic acid. Gives an improved adhesion on PVC. Available in 0.25 kg + mekp and 1 kg + mekp.

### *Application:*

Adhesive layer for laminating on PVC. As extra waterproofing, finishing and chemical resistant layer. Can be applied on all skimmers, nozzles, light holders, ... To be finished with polyester/vinyl ester and glass mat.

### *Data on delivery:*

Color:	colourless/pink
Viscosity:	800 mPas
Mass density:	approx. 1,1 gr/cm <sup>3</sup>
Shelf life:	6 months in closed packaging
Consistency:	liquid/thixotrope

### *Technical data:*

Consumption:	250-300 g/m <sup>2</sup> per layer
Shore:	not applicable

### *Processing:*

Mix the resin with 2-3% Mekp hardener. Brush or roll out as thick as possible. Potlife: Approx. 15-20 min. at 20°C. Always make small quantities in proportion to the potlife. The resin remains slightly sticky so that there is better adhesion to the laminate. Can be worked over after 1-2 hours. Processing temperature: 18-25°C.

### *Safety:*

Always provide appropriate protective clothing and gloves. Avoid prolonged skin contact. Cleaning agent for tools: cleaner M (environmentally friendly substitute for acetone).

This product contains styrene and must therefore be handled in accordance with the safety regulations.