

::: T35-1

Description:

Is a topcoat based on isophthalic and neopentylglycol acidic polyester resin, which after curing has good chemical, UV and highly water resistant properties.

Available in 1 kg, 5 kg, 20 kg and 220 kg containers.

Application:

Is a high-quality topcoat with very good mechanical properties. Is especially used for swimming ponds, water parks, boats, tanks etc. where high impact strength and good water and UV resistance are required.

Data on delivery:

Color:	pink transparent or coloured according to ral
Viscosity:	14 000 - 20 000 mPas
Mass density:	approx. 1.3 gr/cm ³
Shelf life:	3 months in closed packaging
Consistency:	liquid - thixotropic

Technical data:

Consumption:	250 gr/m ²
Shore:	not applicable

Processing:

The viscosity is set as standard for brush or roller application.

Mix the topcoat thoroughly before use, avoid air bubbles under the resin. The temperature of the topcoat, the working area and the substrate should be 18-25°C. The air humidity should not exceed 85%. Add 2-3 % MEKP hardener. Make sure to mix thoroughly. Potlife is 15 min. at 20°C.

Prepare small quantities according to the processing time.

Note: All polyesters can be slowed down with inhibitor.

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.