

:: H35/ISO RESIN LSE

Description:

H35 ISOHARS LSE is an isophthalic, thixotropic, pre-accelerated polyester resin. Contains an LSE additive for reduced styrene emission. Available in 5, 20 and 225 kg and in ibc of 1000 kg.

Application:

Specially developed resin for laminates in swimming pools for processing with roller, brush or spray gun in combination with glass fibre.

Data on delivery:

Color:	Blue
Viscosity:	550 - 650 mPas
Mass density:	approx 1,1gr/cm ³
Shelf life:	3 months in closed packaging
Consistency:	liquid

Technical data:

Consumption:	1,2kg/m ² (450gr mat)
Shore:	/

Processing:

Mix the resin with 1-3% Mekk hardener.

Pollife: approx. 20 min at 25°C and approx. 40 min at 20°C. Processing temperature: 18-25°C. Always make small quantities in proportion to the pollife.

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.