

:: INHIBITOR P1

Description:

Inhibitor P1 is used to extend the pot life of pre-accelerated polyester resins. For both cobalt and amine pre-accelerated resin systems. Available in 1 lt packaging.

Application:

Enables processing of large quantities of polyester where you still need to maintain or extend the processing time or potlife.

Caution: yellowing may occur when added to white-coloured resins. For applications with resin, gelcoat, topcoat and filler.

Data on delivery:

Color:	transparent
Viscosity:	100 mPas
Mass density:	approx. 0.96 g/cm ³
Shelf life:	6 months in closed packaging
Consistency:	liquid

Technical data:

Consumption:	1%
Shore:	not applicable

Processing:

The inhibitor is added after the accelerator has been thoroughly mixed into the resin. Then add the hardener. 1% inhibitor doubles the potlife.

Note: adding more than 1% has no (prolonging) effect!

Safety:

Product harmful by inhalation. Irritating to eyes and skin.

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