

## :: HARDER MEKP FL505G

Description:

Is a liquid, highly flammable hardener based on methyl ethyl ketone peroxide for use with polyester and vinyl ester resin. Should never be used in direct combination with cobalt to avoid an explosive reaction. Available in 100 gr, 1 kg and 25 kg packages.

Application:

Should be added to the resin in a 1 to 3% ratio. Without this hardener, the polyester will not react.

Data on delivery: Color: Viscosity: Mass density: Shelf life: Consistency:

Technical data: Consumption: Shore: colourless 20 mPas approx. 1.2 g/cm<sup>3</sup> 6 months in closed packaging liquid

1-3% not applicable

Processing:

Always mix the resin before adding the hardener. Then add 1-3% hardener.

Safety:

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

The information on this page concerns technical instructions and has been compiled to the best of our knowledge. However, it shall not constitute grounds for any liability on our part.