

::: RESIN QUICK VT REPAIR

Description:

Is a 2-component, special quick-drying liquid modified polyester resin that is used together with a glass fibre reinforcement for repairs to both polyester and metal. Remains slightly elastic after curing and sticky to the surface. Should therefore always be finished with a filler or coating. Is extremely suitable for bodywork repairs or processing at low temperatures.

Available in 1 kg packaging.

Application:

If you use Quick VT in combination with glass fibres, it can serve as reinforcement material, e.g. for closing holes. The resin also has good adhesion to wood, polyester, metal and PVC. It is also used to dilute casting wood or putty.

Data on delivery:

Color:	brown
Viscosity:	750 mPas
Mass density:	approx. 1.12 gr/cm ³
Shelf life:	12 months in closed packaging
Consistency:	liquid

Technical data:

Consumption:	1.2 kg/m ² at 450 g/m ² glass mat
Shore:	not applicable

Application:

The substrate must always be made dry, rough, dust-, rust- and greaseproof. Mix the resin thoroughly with 2-3% BPO hardener paste and apply with a round brush (tamponading).

Potlife: approx. 7 min. at 20°C. Processing temperature: from 10-25°C. Fully hardened after 2-4 hours. Always apply small quantities in proportion to the potlife. On rusted metal, if necessary, prepare with a thin layer of polyester filler, in order to obtain a better adhesion.

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).