

:: Liquid Putty

polyester finishing putty

CHARACTERISTICS

LIQUID PUTTY is a two component polyester finishing Putty. LIQUID PUTTY has been specially developed for the professional. It has excellent adhesion to metal, body filler, wood, fibreglass, catalyzed primers and old/sanded OEM topcoats.

APPLICATION

LIQUID PUTTY is used for filling small surface imperfections like scratches and pinholes before applying and to improve the primer coat. It can be used to fill up to approx. 3 mm deep imperfections.

LIQUID PUTTY is ideal for filling small surface imperfections such as pinholes, sanding marks and shallow dents. It provides an ultra smooth finish. Its tack free formula enables easy sanding without abrasive paper clogging. LIQUID PUTTY minimises the adhesion of contaminants to the base / clear coat. Less primer is required with LIQUID PUTTY; it saves sanding time and reduces the need to refinish.

Appearance: Light beige, thixotropic liquid

Packaging: 1 kg bottle + 40 g BPO tube

PRODUCT DATA

DOSING:

Addition of 3 % by weight hardener paste

Overdosing of the hardener paste is to be avoided. Bleeding-through and colour changes in the finishing coat might be the result.



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POT LIFE:

At +20°C room temperature, 4-5 minutes.

DRYING TIME:

Approx. 20–30 minutes at a room temperature of +20°C

HANDLING**AREA OF APPLICATION**

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INSTRUCTIONS FOR USE

Apply a thin layer of mixed material onto the surface using firm pressure to ensure best adhesion. Apply additional layers building the repair area slightly higher than the surface to allow sanding. Do not apply onto fresh or uncured coatings.

SURFACE PREPARATION

Clean the surface; remove all dirt, oil grease and wax. Use an 80 – 180 grit disc to remove paint or scuff the surface. The surface must be completely dry before application.

TOOLS

Filler mixing board, filler knife, plastic or rubber spreader.

OVER PAINTING

LIQUID PUTTY can be over painted with most paint systems.



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FINISHING

The surface can be sanded after approx. 20 minutes. Sand hardened putty with 180 – 220 grit abrasive paper followed by 320 grit if desired.

NOTES

Do not pour remains of the ready mixed material back into the bottle.
Keep the container closed and store it in a cool and dry place.

STORAGE:

Approx. 6 months at 18 - 20 °C in closed original container.

SAFETY ISSUES

The before mentioned technical data and information, especially the recommendations for applying and using our products, are based on our current knowledge and experience when applied under normal conditions. In practice, the materials, surfaces or site conditions are so different that no warranty regarding the working results or liability, arising out of any relationship, can be inferred neither from this information nor from a verbal consultation, except we are charged with intent or gross negligence. In this case the user is obliged to prove that he has informed us about all points required for a proper and promising judgement in writing, in time and completely. Patent rights of any third party are to be observed. Furthermore, our general sales and delivery Terms and Conditions and the latest Technical Data Sheet, which should be demanded, apply.

Directions for handling and waste disposal are in our Material Safety Data Sheet and the specifications of the Employers Liability Insurance Association for the chemical industry.