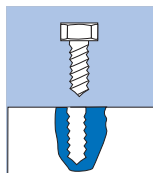
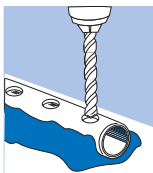
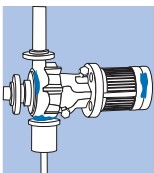
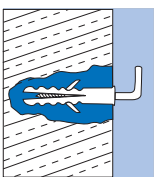




# Epoxy Resin Putty

The kneadable  
universal repair  
compound



# Epoxy Resin Putty

The versatile problem solver for repair, maintenance and construction.

WEICON Epoxy Resin Putty is an easy-to-apply, cold curing two-component putty suitable for:

- sealing
- fastening
- bonding
- repairing.



WEICON Epoxy Resin Putty is particularly used for quick repairs, e.g.:

- Sealing of pipes and tanks
- Anchoring of screws and hooks
- Repairing and building-up of castings
- Repairing of shafts, bearings, pumps and casings
- Reconditioning of defective threads
- Making of patterns and models for trial series
- Repairing of aluminium, light metal and diecast parts



The cured material can be mechanically machined (e.g. drilled, filed, milled) and overpainted without pretreatment.

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WEICON Epoxy Resin Putty bonds to:

- metals
- wood
- glass
- rubber
- ceramics
- concrete
- most plastics.



- The mixing ratio by volume and weight is 1:1.
- WEICON Epoxy Resin Putty hardens to a metal-like material within 3 hours at room temperature. Heat will accelerate the hardening.
- Working time is 20 - 40 minutes, depending on the ambient temperature.
- When filling with glass cloths, WEICON Epoxy Resin Putty is also suitable to fill larger gaps.
- WEICON Epoxy Resin Putty is temperature resistant up to +200°C and will also resist fuels, oil, ester, salt water as well as most acids and lyes.

## Technical Data

Product	WEICON Epoxy Resin Putty
Composition	Epoxy resin with mineral fillers
Specific features	putty, high temperature resistance
Packaging	400 g / 800 g*
Colour after mixture	green
Mixing ratio	1:1
Working time	20 - 40 minutes
Curing time	approx. 3 hours
Final cure	24 hours
Temperature resistance	-35°C up to +200°C
Compressive strength	80 N/mm <sup>2</sup>
Tensile strength	30 N/mm <sup>2</sup>
Shore hardness D	87
Shelf life at room temperature (18-25°C)	3 years

\*other packaging sizes on request

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