



KOMBI STICK PORTION PACK

ROCK SOLID DUAL-COMPONENT EPOXY PUTTY. PACKAGED IN 4 CONVENIENT PORTIONS.



APPLICATION

Directions for use:

Take 1 or several portions depending on the size of the application. Knead with your fingers until a homogeneous colour (dark gray) is obtained. If kneading is difficult, bring the rod at room temperature. Apply within 2 minutes after mixing and put into shape. Cut off excess mass with a knife. Remove fingerprints by rubbing with water or a damp cloth before curing starts.

Stains/residue: Remove fingerprints by rubbing with water or a damp cloth before curing starts.

TECHNICAL PROPERTIES

UV resistance: Good

Filling capacity: Good

TECHNICAL SPECIFICATIONS

Viscosity: approx. 0 mPa.s.

Solid matter: approx. 100 %

STORAGE CONDITIONS

At least 24 months after date of manufacture. Limited shelf life after opening. Store cool, dry, frost-free and tightly closed.

PRODUCT DESCRIPTION

Ironclad dual-component epoxy putty for 1001 permanent repairs and restorations. Packaged in 4 convenient portions.

FIELD OF APPLICATION

For 1001 repairs in and around the home, car, boat and caravan, machines and tools. Fill cracks and holes in stone, wood, steel, and synthetics such as polyester and epoxy. Tip: Can also be used as a mouldable plug to fill screw holes. Not suitable for Polyethylene (PE), polypropylene (PP), PTFE.

PROPERTIES

- Fast curing: 5-10 minutes
- Packaged in 4 convenient portions
- Easy to apply
- Can be used internally and externally
- Water resistant: suitable for continuous water exposure
- Even cures under water!
- Does not distort
- No shrinkage: remains in original form
- Chemical resistant
- Grinding, drilling, sawing and painting possible after curing

PREPARATION

Working conditions: Only apply at temperatures between +15°C and +25°C.

Personal safety: Preferably, process with gloves. After use, wash hands immediately and thoroughly with soap and water.

Surface requirements: The materials to be bonded must be dry, clean, free of dust and grease.

Preliminary surface treatment: Degrease parts to be bonded with acetone. Roughen smooth surfaces (sandpaper).