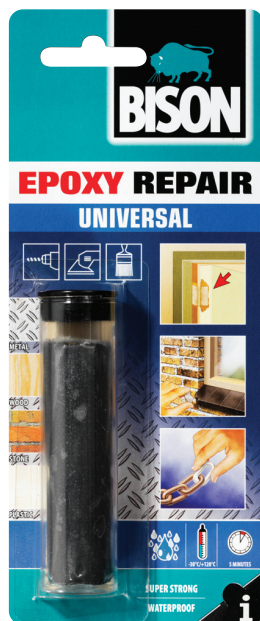


# EPOXY REPAIR UNIVERSAL

## HARDWEARING TWO-PART EPOXY PUTTY.



### PRODUCT DESCRIPTION

Two-part epoxy putty for 1001 permanent repair and restore jobs.

### FIELD OF APPLICATION

For 1001 repair and restore jobs in and around the home, car, boat or caravan, machines and tools. Fills tears and holes in stone, wood, steel and synthetics such as polyester and epoxy. Tip: also suitable as kneadable plug for filling up screw holes. Not suitable for PE (polyethylene), PP (polypropylene) and P.T.F.E.

### PROPERTIES

- Fast
- Paintable
- Easy to use
- Does not shrink
- For use indoors and outdoors

### PREPARATION

**Working conditions:** Use only at temperatures between +15°C tot +25°C.

**Personal safety:** Preferably wear gloves during use. After use, thoroughly wash hands with water and soap.

**Preliminary surface treatment:** Surface should be well sandpapered and then be cleaned and degreased.

**Tools:** Use a moist knife to slice off the needed amount of Epoxy Repair from the stick.

### APPLICATION

#### Directions for use:

Use a moist knife to slice off the needed amount of Epoxy Repair from the stick (replace foil afterwards). Knead with fingers until putty has a uniform colour (dark grey). If kneading is difficult, warm up stick to room temperature. Use and

shape within two minutes of mixing. Remove excess putty with a knife. Before curing starts, remove fingerprints by wiping with water or a damp cloth.

**Potlife:** 3-4 minutes.

**Stains/residue:** Before curing starts, remove fingerprints by wiping with water or a damp cloth.

### CURE TIMES

**Dry/Cure time:** approx. Depending on temperature, noticeable curing after 7 to 10 minutes. Can be sanded, drilled, sawed and painted after approx. 60 minutes.

**Full bond strength:** Full bond strength after approx. 24 hours.

\* Curing time may vary depending on a.o. surface, product quantity used, humidity level and ambient temperature.

### TECHNICAL PROPERTIES

**Moisture resistance:** Good

**Temperature resistance:** -20°C to +120°C

**UV resistance:** Good

**Chemicals resistance:** Good

**Paintability:** Good

**Filling capacity:** Good

### TECHNICAL SPECIFICATIONS

**Chemical base:** Epoxy resin

**Colour:** Dark grey

**Solid contents:** approx. 100 %

### STORAGE CONDITIONS

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