

RESICOAT®

RS REPAIR MATERIAL



RESICOAT® RS
2K Repair Material

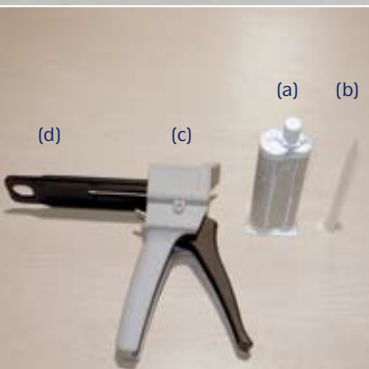


Fig. 1: Cartridge with dispenser

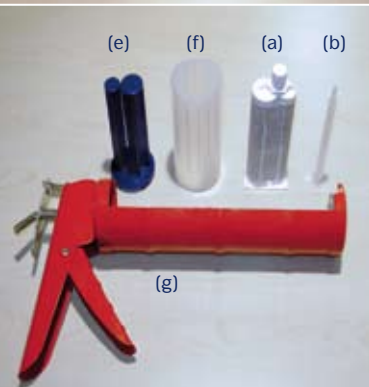


Fig. 2: Usage at construction site

AREA OF APPLICATION

Repair of

- ▶ faults caused by supporting devices during the coating process
- ▶ uncoated areas after sawing, drilling or milling
- ▶ mechanical damage caused during transportation and installation

HANDLING

The user-friendly touch-up 2-chamber cartridge ensures an exact dosage of the resin-hardener components in a ratio of 2:1.

CARTRIDGE WITH DISPENSER (FIG. 1)

Consisting of a cartridge (a), mixing tube (b), dispenser (c) and plunger (d).

USAGE AT CONSTRUCTION SITE (FIG. 2)

If no dispenser (c) is available, a manual pressure pistol (g) can be used alternatively. Accessories: cartridge (a), mixing tube (b), plunger (e) and adapter (f).

PROCESSING

The substrate must be dry, free of oil, dust and oxides.

The temperature of the substrate has to be 3° C minimum above the dew point of the surrounding air, but not below 5° C.

The mixing tube ensures the homogenisation of both components.

If no mixing tube is available, both components should be homogenised thoroughly by a stirring staff.

Please follow the Operating Instructions, Product Data Sheet and Safety Data Sheets.

CURING

Pot-life at 23° C : 15 minutes
Dust-dry at 23° C : approx. 2 hours
Fully cured at 23° C : 24 hours

DRINKING WATER CONTACT

Drinking water approvals according to the Guideline for Hygienic Assessment (UBA) and BS 6920 (WRAS) are available.

COLOUR MATCHING

The Repair Material is available in different colours.



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Printed in Germany
Issue 2 - 2/09

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