



TOTALLY REPAIR REDI-FIX

TECH SHEET

GENERAL

Totally Repair Redi-Fix brings the perfect blend of a cementitious and resin repair compound into a single ready-to-go tube! Grey in colour, the Redi-Fix is a high-performance, rapid-curing, self-mixing, two component, concrete & masonry patching, anchoring and adhesive resin.

An excellent choice, and tool box must-have, for accelerated repairs of holes, saw cuts, cracks, broken concrete and other areas of concrete & masonry repairs.

No additional tools and mixing required. Paired with a custom caulking gun and a self-mixing nozzle, the Totally Repair Redi-Fix is REDI to go with just a pull of the trigger!

Quick, convenient, and REDI for any FIX.

FEATURES:

- Fast setting (20-30 minutes)
- High strength
- Polishable
- High viscosity
- Self mixing
- Tintable
- Low odour
- Grey





SPECIFICATIONS:

- 410ml
- TYPICAL GEL & CURING TIME:

SUBSTRATE TEMPERATURE	TYPICAL GEL TIME (MINS)	MIN. LOAD TIME (MINS)
35°C	3	20
25°C	8	20
15°C	13	20
5°C	21	30
-5°C	50	90
-10°C	60	180

RANGE OF APPLICATIONS:

- Concrete
- Masonry
- Blockwork

APPLICATION:

1. Surface must be dry and clean, free of loose material prior to application.
 2. Un-screw end cap.
 3. Fit self-mixing nozzle to cartridge.
 4. Insert cartridge to dispensing gun.
 5. Dispense resin via dispensing gun trigger onto scrap cardboard, plastic etc.
 6. Allow material to emerge from nozzle until uniform colour is achieved.
 7. Apply to area being repaired, adhered, anchored etc.
 8. Remove mixing nozzle and replace end cap if cartridge has not been fully emptied.
- Store away from direct sunlight
 - Storage temperature 5°C to 25°C





CLEAN UP

For clean-up, use Acetone or Xylene.

SAFETY MEASURES:

Always use as outlined in product Safety Data Sheet.

DISCLAIMER:

All information presented in this document is based on experience gained from either WORX+ in-house testing and R&D or observations made by end users and reflects the best of our knowledge to date.

Due to the range of variables present and often unique to any give application environment, the information presented in this document along with other written or verbal information that may be supplied regarding this product, should be viewed as non-binding and a guide only. Purchasers should always perform their own tests to assess product suitability for the given application & environment.

