

THE ALTERNATIVE JOINERY REPAIR SYSTEM

**DRY FIX[®]
DRY FLEX[®]**

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**DRY FIX[®]
DRY FLEX[®]**

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DRY FLEX[®]**

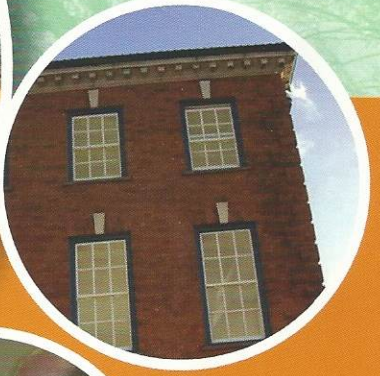
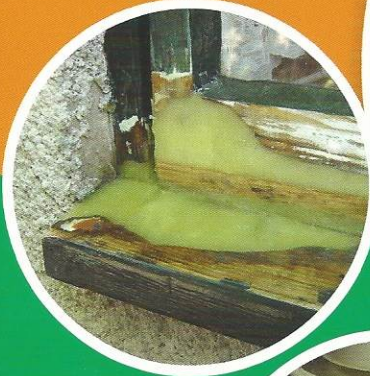
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**EASY TO
USE!**

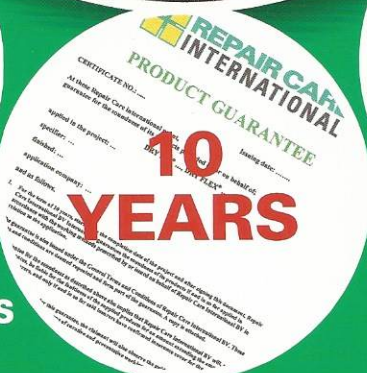
**IDEAL
FOR PUBLIC,
COMMERCIAL
AND DOMESTIC
JOINERY
REPAIRS**

**IDEAL FOR
CONSERVATION**

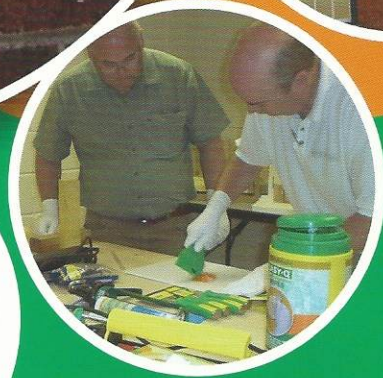
**FAST, DURABLE
REPAIRS**



**COST EFFECTIVE
COMPLETE SOLUTIONS**



**FULL REPAIR
GUARANTEE**



**FULL TRAINING
PROVIDED**

REPAIR CARE

PREPARE

Effective joinery repairs depend on high quality preparation



- The Repair Care System dramatically reduces preparation time.
- Causes minimum disruption.
- Ensures precise removal of decayed timber.
- Retains as much as possible of original joinery.
- Ideal for sensitive conservation projects.
- Does not require traditional joinery skills.

REPAIR

Repair Care DRY FLEX[®], is the cornerstone of the Repair Care System



- Based on a unique flexible epoxy based resin.
- Formulated to expand and contract with timber substrates.
- Watertight bond with timber, metal and masonry substrates.
- Ideal for small and large splice repairs.
- Easy to shape and model to reproduce complex architectural forms and mouldings.
- Excellent slump resistance.
- Solvent free, virtually odourless.
- Extended pot life.
- 10 year repair guarantee (conditions apply)*.

PREVENT

The Repair Care System prevents future water penetration



- The Repair Care 'Conservation Joint' - seals and protects vulnerable joints and end-grain in windows, panel doors and fascias etc.
- Prevents premature paint failure.
- Extends maintenance cycles.
- Reduces future maintenance costs.

PRACTICAL, FAST AND COMPLETE

PREPARE

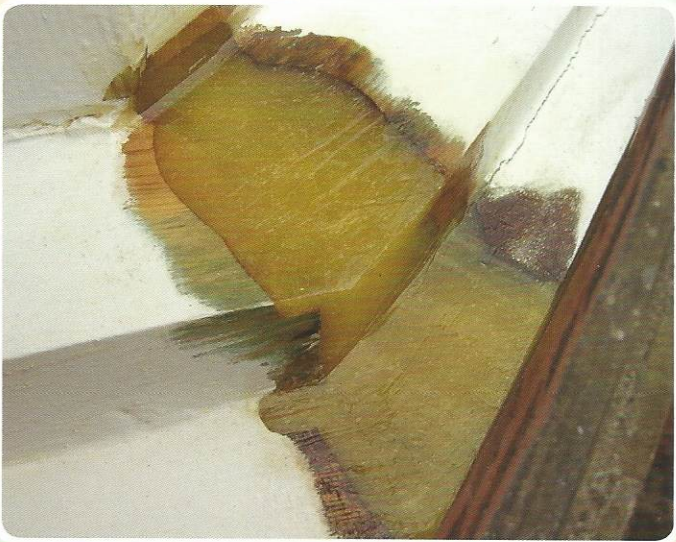
Remove only the decayed timber



- The Repair Care MINI PROFITM high speed routing tool enables the contractor to thoroughly remove all decayed timber.
- As much as possible of the original sound joinery is retained.
- Its high speed allows cutting right up to the glass, eliminating costly re-glazing.

REPAIR

Easy to mix and apply



- Repair Care DRY FLEX® is easy to mix and apply.
- The extended pot life when mixed gives the contractor time to shape and mould resin to match complex moulded sections.
- Achieve a smooth, high quality finish requiring minimal sanding when cured.

PREVENT

DRY SEAL™ MP - multi purpose glazing sealant



- Repair Care DRY SEAL™ MP completes the repair by replacing brittle linseed oil putties with a unique sealant based on silane terminated polymers.
- Fully paintable after 2 hours with either water based or VOC2010 paints.
- Repair Care DRY SEAL™ MP provides a durable, elastic water tight seal, guaranteed for 10 years (conditions apply)*.

PREPARE

Reduced preparation time



- The clean cutting action of the MINI PROFITM provides the perfect substrate for the joinery repair using Repair Care DRY FLEX®.
- Ideal for large and small scale maintenance and for restoring and preserving historic and listed buildings.
- Prime all bare timber with Repair Care DRY FIX® to ensure permanent bond between timber and resin.

REPAIR

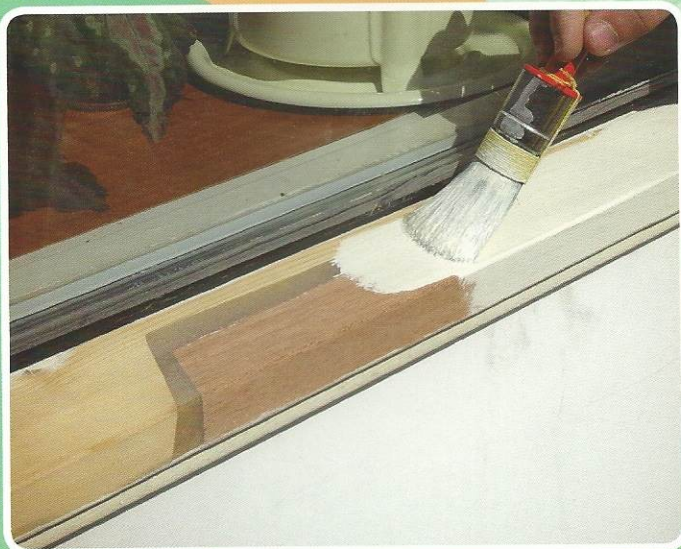
Flexibility, durability and ease of use



- Repair Care DRY FLEX® is available in three grades.
- DRY FLEX® 16, for larger repairs - curing in **16 hours**.
- DRY FLEX® 4, for medium sized repairs - curing in **4 hours**.
- DRY FLEX® 1, for small, 'response repairs' - curing in **1 hour**.
- See website or contact us for product and specification details.
- All Repair Care DRY FLEX® products offer the same flexibility, durability and ease of use.

PREVENT

Protection against future water penetration



- Once cured both Repair Care DRY FLEX® and DRY SEAL™ MP can be painted as normal using either water or oil based paint and wood stains.
- The effective sealing of construction joints and glazing protects against further water penetration.
- The life expectancy of the applied paint/stain finish will be significantly extended - reducing future maintenance costs.
- Additional protection to exposed end-grain-rafter & sills ends etc., can be achieved using the Repair Care System.
- See website for further details on all Repair Care products.

MULTI PURPOSE GLAZING SEALANT

DRY SEAL™

MP



- A durable alternative to linseed oil putty in wooden and metal windows
- For bedding-in glazing beads
- Universal sealant for maintenance, renovation and restoration
- Suitable for filling nail and screw holes
- **Application temperature: 5 - 40°C!**
- Available in white or brown

DRY SEAL™

MP



DRY SEAL™ MP

- Modified silane terminated polymer
- Moisture and UV-resistant • Solvent-free
- Permanently elastic and doesn't shrink
- Can be painted or stained after **2 hours**
- Can be applied with a standard skeleton gun
- Excellent compatibility with all paints and stains, including VOC 2010 products
- Compatible with double-glazed sealed units, laminated & acoustic glass and all glazing tapes

 **REPAIR CARE**

PRACTICAL, FAST AND COMPLETE