



THE DESOWOOD REPAIR SYSTEM



THE SAME DAY WINDOW REPAIR SYSTEM

Repair & Paint on the Same Day



- **For Fast Repairs – can be sanded & painted on the same day.**
- **Ready for sanding & painting after 4 hours.**
- **Designed for use in all seasons.**
- **Any size repair can be done in one application.**
- **Easy to saw, plane, screw and drill.**
- **Cures at low temperature**
- **Ideal for large Resin Repairs and timber splice repairs.**
- **Permanently elastic**
- **Excellent modelling characteristics.**
- **Excellent adhesion to timber**
- **Easy to apply.**
- **Formulated for long term durability.**

*Drying times are quoted at 20°C. Application at low temperatures may pro-long the drying time.

- **Desowood Quick – Sandable & Paintable within one hour at 20°C.**
- **For very fast small Resin repairs (5 -10mm) , timber splicing, conservation joints and emergency repairs.**
- **Permanently elastic.**
- **Excellent adhesion to timber.**





THE DESOWOOD REPAIR SYSTEM



THE SAME DAY – WINDOW REPAIR SYSTEM.

The same day window repair system is designed for use by Painters and Decorators where fast repairs are required to complete the work on the same day.

The same day window repair system is ideal for prior – to – paint joinery repairs and is particularly suited for day-to-day responsive maintenance & repair of timber joinery.

The same day window repair system is specially designed for the repair of external joinery affected by physical damage and wood decay. The complementary combined system of Epoxy Resins is formulated to provide the right balance of elasticity, adhesion, and tensile strength to achieve durable repairs.

The same day window repair system is based on two component epoxy resins which overcome many of the problems associated with conventional epoxies and polyester resins. The products are solvent free.

The same day window repair system comprise of the following products:

1. DESOWOOD SAP – 4 HOURS

A two component epoxy resin mixed in 1: 1 ratio for use as the first 'Primer' coat application to bare wood before applying DESOWOOD RAP – 4 HOURS.

The DESOWOOD SAP – 4 HOURS is a low viscosity penetrating resin designed to achieve optimum 'Surface' wetting which helps to achieve maximum adhesion beyond the surface.

*Check that the moisture content is below 18%

*Allow 15 minutes to penetrate.

Remove any surplus DESOWOOD SAP - 4 Hours with a dry brush.



DESOWOOD SAP - 4 Hours,
Mixing cup & brush



Apply DESOWOOD SAP -
4 Hours liberally

2. DESOWOOD RAP – 4 HOURS

The Product is designed for use in combination with DESOWOOD SAP – 4HOURS

The DESOWOOD RAP – 4HOURS is applied 15 minutes after the application of DESOWOOD SAP – 4 HOURS.

DISPENSING DESOWOOD RAP – 4 HOURS

The DESOWOOD RAP – 4 HOURS is dispensed with a purpose designed double barrel dispensing gun for accurate control of composition.



DESOWOOD RAP - 4 Hours



Dispensing DESOWOOD
RAP - 4 Hours

MIXING DESOWOOD RAP – 4 HOURS

DESOWOOD RAP – 4 HOURS incorporates a mix colour control to ensure that the two components are correctly mixed. Mix until there are no streaks of white.



Mix the quantity of
DESOWOOD RAP -
4 Hours required



Thoroughly mix DESOWOOD
RAP - 4 Hours



Mix until even homogeneous
colour is achieved

DESOWOOD QUICK

DESOWOOD Quick incorporates a mix colour control to ensure that the two components are correctly mixed. Mix until there are no streaks of white.



- Dispense DESOWOOD QUICK using the same dispensing gun as above.
- Mix little and often.
- For large emergency repairs use Desowood Quick and 'build up' the repair step by step.
- Test application is always advisable prior to commencing work.

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