

Tough, Flexible G/flex® Offers Superior Grip

G/flex 650 is the latest addition to the WEST SYSTEM® range of epoxy products. While G/flex offers physical properties and applications that are different than WEST SYSTEM 105 resin-based systems, they share the same high standards for performance and reliability.

G/flex 650 is the result of years of experimentation to develop a toughened epoxy that was simple to use, viscous enough not to drain out of a joint, and would adhere tenaciously to a variety of materials under difficult conditions.

This advanced formula is resilient enough to absorb the stress of expansion, contraction, shock and vibration. G/flex offers a superior grip to aluminium and other metals, plastics, fibreglass, ceramic, masonry, glass, damp wood, difficult-to-bond wood species and dissimilar materials.



G/flex 650 is a two part system with a user-friendly 1:1 mix ratio that can be used as a coating or modified with WEST SYSTEM fillers and additives, and used to wet-out fibreglass tapes and fabrics. Pot life is 40 minutes at 25°C, and G/flex 650 reaches an initial cure in 7-10 hours and full cure in 24 hours.

G/flex 650 is available in easy-to-dispense squeeze bottles in 250ml and 1 ltr packs.



WEST SYSTEM® Safe, Strong, Reliable

Sample projects include:

- repairing leaks in aluminium boats
- repairs to polyethylene and ABS canoes & kayaks, wooden boats
- repairs to household and sporting equipment.

For more information visit
www.westsystem.com.au

Manufactured in Australia by
ATL Composites

