

## SignFix Ultrabond Sign Adhesive

### ► Description

- NovaSeal ULTRA-BOND is a new single-part Elastomeric Polymer exhibiting structural strength. Combining high initial tack and fast curing, NovaSeal ULTRA-BOND provides an easy-to-use, versatile, high strength adhesive that will reliably bond most substrates. It is U.V. and weather resistant and is suitable for indoor and exterior use. It will even bond damp surfaces.
- NovaSeal ULTRA-BOND is a thixotropic, sag resistant adhesive/sealant staying in situ without movement and giving high initial bond to most substrate surfaces including, painted finishes. NovaSeal ULTRA-BOND is paintable wet-on-wet in under 30 minutes in most cases. Solvent and isocyanate free.

### ► Product features

- **Resin:** Silane Modified Polyether
- **Colour:** Black & White (Other colours available upon request)
- **Specific Gravity:** 1.4
- **Temp. Capability:** -40°C to +90°C
- **Typical Application Conditions:** -5°C up to 35°C
- **Tensile Strength:** 14N/mm<sup>2</sup>
- **Hardness Shore A:** 55-60
- **Elastic Quality:** 50% Joint movement
- **Cure Rate:** Typical RH65 3mm/day
- **Packaging Size:** 290ml cartridges

### ► Applications

Ideal as a bonding medium for architectural signage, cladding & panels exhibiting high strength, waterproof bonds remaining flexible in service. Its neutral and odourless cure combined with anti-fungal and anti-microbial properties lend its use to bonding wall panels and trims in hospitals and clean room environments. NovaSeal ULTRA-BOND remains flexible and resists vibration and galvanic corrosion making it ideal for bonding and sealing all types of vehicle, caravan and truck bodies including stiffener bars and side panels. It lends its use well for electrical, heating and ventilation, air-conditioning and most types of equipment.

#### **HEALTH & SAFETY IN USE**

Observe good housekeeping practices. Read Health & Safety Sheets.

#### *Disclaimer*

*This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is, to the best of the company's knowledge and belief, accurate and reliable as of the date indicated. However, no warranty guarantee or representation is made to its accuracy, reliability or completeness. It is the user's responsibility to satisfy himself as to the suitability of such information for his own particular use.*