



OFFERING A HIGH QUALITY RANGE OF ADHESIVES TO SUIT ALL APPLICATIONS, WITH EXCELLENT BONDING STRENGTH AND WATER RESISTANT CAPABILITIES



10683

PREMIERBOND HT

WHITE

Hybrid MS Polymer Technology
Premium Grade
290ml cartridge and 600ml foil
Shelf Life: 18 months

Product description:

Premierbond HT (hybrid MS polymer technology) is a premium quality, professional adhesive / sealant. Offering high tack properties, Premierbond HT has initial bond strength double that of most other grab adhesives and bonds to vertical applications. Suitable for interior and exterior use.

Overall Benefits:

- Paintable
- Curing time 24 hours
- Permanently flexible
- High tack properties
- Wet room environments
- Non-corrosive towards metals
- UV, moisture and mould resistant



10705

PREMIERBOND 2PT

WHITE

2-Part Component
Polyurethane Adhesive
6.5kg pack
Shelf Life: 6 months

Product description:

Premierbond 2PT is a two-component polyurethane adhesive. The formulation has been designed to give ease of mixing for notched scraper applications. This filled adhesive has been formulated for the bonding of U-PVC and GRP sheets to most building substrates, including brickwork, plaster, concrete, block-work etc. Suitable for interior and exterior use.

Overall Benefits:

- Tough, long lasting resilient bond
- Resistant to water, solvents and heat
- Full sheet coverage
- Minimal bubbling
- Cure as you mix part B



50724

STIXALL® EXTREME POWER

CRYSTAL CLEAR

Hybrid Polymer Technology
Sealant with Adhesive Properties
290ml cartridge
Shelf Life: 12 months

Product description:

Stixall® Extreme Power is a combined building adhesive and sealant, based on hybrid polymer technology, with the most extreme power to both bond and seal everything in all conditions, including under water as well as outdoors. Suitable for interior and exterior use.

Overall Benefits:

- Incredible grab and gap filling
- High bonding strength
- Interior and exterior use
- Quick curing
- Watertight, waterproof and weatherproof
- Temperature extremes (-40°C to +70°C)