



MS Polymer Adhesive Sealant

Description

The ULTIMATE performing premium quality Adhesive & Sealant based on Modified Silane Technology. Fast curing, high strength grab adhesive & sealant used for general purpose construction, Modular building applications and vertical bonding of Stone, Concrete, Wood, Brick, Glass, Mirrors, Stainless Steel, Zinc, Aluminium, Gypsum Board & most plastics. It does not shrink and is resistant to UV radiation, chlorine, mould and general weathering. Adhesion to almost all surfaces internally and externally without primer is excellent and will even bond in the wet to damp surfaces.

- Free of Solvent, Silicone & Isocyanates
- Low odour and free of Volatile Organic Compounds
- Bonds in the wet
- Paintable

Directions For Use

Surfaces to be sealed must be clean, and free from dust, dirt, frost, grease and other contamination. Cut the cartridge tip and applicator nozzle to the required diameter, screw nozzle onto cartridge. When using as an adhesive: Apply product in small blobs or a continuous wavy bead along the surface to be bonded, Offer up firmly into position before skin forms. When using as a sealant: To achieve a clean finish, apply masking tape to adjacent areas where potential extruded adhesive is not wanted.

Apply sealant with applicator gun ensuring good surface contact is achieved

Storage

In a cool dry environment, product can be stored for 12 months from its production date in original unopened container, at temperatures between +2C and +25C.

Limitations

MUST not be used to seal aquariums or joints subject to continuous water immersion. It is always the user's responsibility to determine suitability of use. It is not recommended for use in areas subject to abrasion.

Health & Safety

Use only in well-ventilated areas and avoid contact with skin and eyes. In case of contact with eyes, rinse immediately with water and seek medical advice. Wear suitable protective clothing and gloves. Keep out of reach of children.

Game Keeper Cottage, Caistor Road, Swallow, Lincs. LN7 6DL
www.F1grp.co.uk | Email: tony@F1grp.co.uk
Technical: 07805 783691 | Office: 01472 306090

