SMX-30 PLUS ADHESIVE





DESCRIPTION

SMX-30 PLUS is the strongest flexible adhesive available. A solvent, and water-free universal timber flooring adhesive based upon SMX® Polymers. Suitable for bonding many types of timber floors onto suitable indoor substrates. SMX-30 PLUS cures by means of a chemical reaction within the adhesive. Once fully cured (12- 24 hrs. at 21°C and 50% RH) an elastic and non-shrinking adhesive layer is formed, which is resistant to moisture and heat.

The adhesive has excellent adhesion to most common substrates used in the construction industry. SMX-30 PLUS contains no water or solvents, minimising the risk of deforming the timber to a minimum. Suitable for subfloors with a residual moisture content up to 6% without the use of a moisture barrier due to the unique sealing capabilities.

APPLICATIONS

Suitable for indoor bonding of all types of wooden floors such as solid, stab, pre-finished, and on-end parquet, wood-planks up to 18cm wide, wood-block and laminates. Suitable for use on porous and non-porous substrates such as mosaic, concrete, screeds, wood, chipboard, existing ceramic tiles, including floors with underfloor heating. SMX-30 PLUS is also extremely suitable for bonding moisture sensitive wood onto moderately porous surfaces.

FEATURES & BENEFITS

- Rapid cure & build up of final strength
- Walk on after 2 hr, sand after 12 hrs
- Forms stable peaks once applied
- High final bond strength
- Free of isocyanates, solvents & water
- 2:1 Moisture barrier and timber floor adhesive



Colour	Size	Item Code
Light Oak	18kg (3x6kg foil bag)	120626
Light Oak	600ml	120625



Similar products in the industry



SMX-20 PLUS ADHESIVE



DESCRIPTION

SMX-20 PLUS is a universal parquet adhesive based upon hybrid polymers. Suitable for indoor bonding of engineered boards, ready to use timber and solid wood. SMX-20 PLUS contains no water or solvents, minimising the risk of deforming the parquet to a minimum. Once fully cured (approx. 24 hrs) an elastic and non-shrinkable adhesive layer is formed, which is resistant to moisture and heat.

APPLICATIONS

Suitable for use on porous and non-porous substrates such as mosaic, anhydrite, concrete, screeds, wood, chipboard, existing ceramic tiles, including floors with under floor heating. **FEATURES & BENEFITS**

- Fast curing
- Walk on after 3 hr, sand after 24 hrs
- Ready to use, no mixing required
- Remains permanently elastic
- Free of isocyanates, solvents & water

Color	Size	Item Code
Light Brown	18 kg (3x6 kg foil bags)	132271
Light Brown	16 kg	132261
Light Brown	600 mL	130243





Similar products in the industry



MOISTURE BARRIER 1 COAT



DESCRIPTION

A two part waterborne epoxy coating system designed to act as a single coat moisture and vapour barrier primarily over rigid cementitious substrates. Designed specifically for use with the Soudal range of timber flooring adhesives.

APPLICATIONS

In-situ concrete, Brick, block and stone work. Fibre cement and AAC systems. Pre cast and tilt up panels.

FEATURES & BENEFITS

- Single coat application
- Lay flooring after 16 hours
- Convenient equal part mixing
- Water clean-up
- Environmentally friendly

Colour	Size	Item Code
Blue Grey	81 kit (41 part A, 41 part B)	222127

Similar products in the industry



POUR & LEVEL SELF LEVELLER



DESCRIPTION

Pour & Level is an internal and external self-levelling cementitious underlayment, specially formulated for preparation of concrete sub-floors prior to the laying of floor coverings. The specially selected cements and polymers contained in Pour & Level produces a fast setting underlayment with exceptional adhesion to the most flooring materials

APPLICATIONS

Suitable for levelling subfloors prior to applying Soudal timber floor adhesives. Apply & Level to the primed substrate using a screed bar or trowel to give the required thickness. Maximum thickness applied in any one application can be up to 50mm. Pour & Level has a working time of approximately 10 minutes.

FEATURES & BENEFITS

- Fast setting
- Self-smoothing
- Internal & external
- Feather edge to 50mm thick
- Covers 12m² at 1mm thick

Color	Size	Item Code
Grey	20 kg	125786



Similar products in the industry



TIMBER & PARQUET SEALANT



DESCRIPTION

A high-quality, plasto-elastic one-component sealant based on acrylic dispersion that cures to form an extremely durable seal. Once cured can be sanded along with the timber and can be coated or varnished to match the gloss level of the timber flooring. This ensures the sealant is almost unseen.

APPLICATIONS

Filling of joints with movements up to 15%. Ideal for filling sealant for joints in timber or laminate floors, connection joints between parquet floors, skirting boards and walls; also suitable for cracks in wooden floors.

FEATURES & BENEFITS

- Can be coated / varnished after curing
- Remains flexible
- Water resistant once cured
- Available in 10 timber matching colours
- Water clean up

Color	Size	Item Code
Ash/Maple	300 mL	125587
Cherry	300 mL	125588
Medium Oak	300 mL	125589
Light Oak	300 mL	125590
Beech	300 mL	125591

Color	Size	Item Code
Мосса	300 mL	125592
Merbau	300 mL	125595
Light Grey	300 mL	127175
Dark Grey	300 mL	127174
Pearl White	300 mL	132208

