

PROFESSIONAL CONSTRUCTION & INDUSTRIAL PRODUCTS

MULTIBOND SMX50

WEATHERPROOF HYBRID POLYMER ADHESIVE AND SEALANT WITH SUPERB BOND STRENGTH

SEAL & STICK anything, in almost any condition! Multibond SMX50 features very high adhesive strength that lasts through rain, water, snow, and sun - with no decline in performance. Its elasticity also ensures its bond through movements or vibrations, where other rigid adhesives will crack. Multibond SMX50 is packed in economical 600 ml sausages for maximum savings.

Soudal's proprietary SMX hybrid polymer technology means that this product can bond and work on virtually all materials, and even underwater.

PROPERTIES

- Superb adhesion to most substrates can be used as a long-lasting adhesive
- Permanent elasticity and flexibility can be used as a sealant
- Can be painted over immediately, even with water-based paints
- Bonds onto humid surfaces, even underwater!
- Excellent resistance to weather and UV
- No smell, solvent-free, isocyanate-free
- Harmless to health and to the environment
- Fast curing without the need of a primer

APPLICATION

- · Perfect for almost any bonding or sealing applications
- Bonding of heavy materials
- Bonding of paintings and mirrors to walls, and many more.
- Bonding of different flooring types parquet, timber, tiles, marble
- · Repairing and sealing leaks

SUITABLE SUBSTRATES

Stone, Concrete, Marble, Granite, Limestone, Travertine, Cork, Rockwool, Gypsum board, Polystyrene, Glass, Mirror, Porcelain, Tiles, Brickwork, Steel, Stainless steel, Lead, Zinc, Copper, Aluminium, PVC, Polycarbonate, Wood, Timber, Plywood, MDF, Plasterboard, Fibreglass, and many more. Not suitable for PE, PP, and PTFE.

PACKAGING

600 ml sausages, 12 sausages / carton

COLOURS

White

SHELF LIFE

www.soudal.com | www.soudal.com.sg

12 months in unopened packaging in a cool and dry place between 5°C to 25°C.



ALMOST ALL MATERIALS

PERMANENTLY ELASTIC





Remark: This technical data sheet replaces all previous versions. The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. Since the design, the quality of the substrate and processing conditions beyond our control, no liability under this publication are accepted. In every case it is recommended to carry out preliminary experiments. Soudal reserves the right to modify products without prior notice.



