SEALANT STRIP

ADHESIVE SEALING STRIP FOR A PERMANENTLY BEAUTIFUL AND WATERPROOF JOINT



PRODUCT DESCRIPTION

Adhesive sealant strip for beautiful, waterproof decorative sealing of joints along the bath, shower basin, washbasin, draining board, sink, floor and tiles. Easy to apply. Ideal for decorative applications.

FIELD OF APPLICATION

Suitable for sealing joints along the bath, shower basin, washbasin, draining board, sink, floor and tiles.
Not suitable for bitumen, polyethylene (PE), polypropylene (PP), PTFE and aquaria.

PROPERTIES

- Water resistant
- Self-adhesive
- Strong bonding
- Easy to apply
- Permanently bright white
- Long lifespan
- Resistant to cleaning agents

PREPARATION

Working Conditions: Only apply at temperatures between +5 °C and +40 °C.
Surface Requirements: The surface must be dry, clean and free of dust, rust and grease.
Preliminary Surface Treatment: Thoroughly clean the substrate using an abrasive and carefully remove old sealant residue (mechanically or by using a sealant remover). Please make certain that the part of the substrate to be exposed remains undamaged. Treat irregularities in the surface, such as deep tile joints, with a fine filler. Carefully degrease the substrate using methylated spirits, acetone (not suitable for plastics) or ammonia. Please note: Do not use benzine, white spirits or thinner to degrease. Make sure that the substrate is completely dry.
Tools: Scissors, cutter.

APPLICATION

Coverage: Contents suitable for 3.35 m.
Directions for use:
1. Thoroughly clean the surface with an abrasive and remove old sealant residue. Treat irregularities, such as deep tile joints, with a fine filler. Degrease the surface with methylated spirits, acetone or ammonia (not white spirit!) and allow to dry. 2. Always start with the longest joint. Cut the sealant strip to the required length, observing 10-15 mm margin. 3. Fold the strip in half along its entire length (figure 1). For better adherence warm up application surface (tiles / bath) with the hair dryer. 4. Remove a small section of the protective film. Place the exposed part of the strip on the joint and remove the protective film. Apply the strip while firmly pressing downward (figure 2). Attention: make sure to hold the strip under an angle of 90 degrees while applying and to press firmly to create optimal and maximum contact. Do not stretch the strip as you press. 5. Cut off the excess strip at the end. 6. Make sure the strip adheres well (especially on the tile joints), then apply the other strip(s) in the same way. 7. In corners, overlap the strips. Cut the overlapping parts at an angle (45°) and remove the pieces. To finish, press the corner joint firmly again. Warm up the strip with the hair dryer immediately after fixation during 10 seconds.
Stains/residue: Remove tape residue by blotting it with the adhesive side of a leftover sealant strip or by dissolving it with white spirits.
Advice: In order to prevent any condensation, it is best to heat the substrate for a moment using a hair dryer. If the strip is somewhat stiff, it can be softened by preheating it. To do so, use a hair dryer or place the strip on the radiator for a little while. This will make it easier to press down the strip. For parts with major movement and for coarse substrates, a liquid Silicone Sealant is the most suitable.
Points of attention: Please wait 24 hours before using the sanitary facilities. Before use, make sure the strip adheres well everywhere.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.

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TECHNICAL SPECIFICATIONS

Colour:	White

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