

BATH AND KITCHEN SEALANT EASI-SQUEEZE

| Colour | Product Code | Pack Size | Box Qty |
|--------|--------------|-----------|---------|
| White | EASIBATH | C2 | 12 |

Product Description

EVERBUILD BATH AND KITCHEN SEALANT is an acrylic sealant, suitable for general sealing in and around the kitchen and bathroom. The product contains a fungicide to resist mould growth to the sealant, and can be overpainted.

Benefits

- Permanently flexible
- Adheres to most surfaces.
- Mould resistant.
- Overpaintable.
- Easy clean up - wipe with wet cloth.
- Certified under the harmonized European standard EN15651 for façade interior and sanitary applications in compliance with the Construction Product Regulation

Areas for Use

- Sealing around kitchen worktops etc.
- Internal sealing around timber and metal window and door frames.
- Internal sealing around Pvcu window and door frames.
- Sealing around baths, sanitary ware, basins and ceramics.

Limitations

- Protect from water for a minimum of 24 hours after application. Note that damp or humid conditions will significantly extend the cure time. Do not expose to water until fully cured. If a quicker cure is required, use GENERAL PURPOSE SILICONE (6 hour cure).
- Not for use in conjunction with bitumen or asphalt.
- Do not attempt to abrade when cured.
- Do not use around shower trays. Use GENERAL PURPOSE SILICONE for greater movement capabilities
- Do not overpaint until a surface skin has formed. Overpainting is not necessary.
- Note: this product is a flexible. Certain poor quality paints (especially certain vinyl matts) have very little movement in the dry film. It is possible for the dry paint film to crack if movement is excessive.

Surface Preparation

All surfaces must be clean and dust free. All loose or flaking surface coatings, and old sealant / mastic joints, should be removed before application. Highly porous substrates such as new plaster should first be primed with Everbuild PVA bond diluted 1:4 with water. This product can be applied to slightly damp, but not wet surfaces.

Application

Cut the tip of the tube with an opening slightly larger than the gap to be sealed. Squeeze the tube to apply keeping the tip at a constant angle to the surface being sealed. Smooth down within 20 minutes of application using a wetted spatula, piece of wood or wetted gloved finger. Care should be taken at this point not to saturate the surface as this will delay drying. Any excess sealant can be removed using a sponge and warm water.

Specific Data

| | |
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| Form | Ready to use thixotropic paste |
| Specific Gravity | ca. 1.6 g/cm ³ |
| Elongation at Break (%) | 250-300% (DIN 53504) |
| Hardness (Shore A) | Approximately 30 |
| Tack Free Time | 15 to 60 mins, dependent on thickness, ambient temperature and humidity |
| Full Cure | 3 to 5 days, dependent on thickness, ambient temperature and humidity |
| Solids Content | ~80% |
| Slump Resistance | No slump at 25°C when placed in a 20mm x 10mm vertical channel |
| Application Temp. Range | +4°C to +40°C |
| Service Temp. Range | -15°C to +75°C |
| Chemical Resistance | Dilute Acids - Fair Dilute Alkaline - Fair |
| | Aliphatic Hydrocarbons - Fair Aromatic Hydrocarbons - Poor |
| Movement Accommodation | Low to medium (+/- 5%) |
| Shelf Life | Up to 36 months when stored in unopened cartridges under cool dry Conditions. AVOID FROST |
| Compatibility | Can be used in contact with most building and decorating materials but should not be used against bituminous materials. |
| Limitations | Should not be used in conditions of continuous immersion, below ground level, in areas of high abrasion (e.g. floor joints). |

Health & Safety

Consult MSDS for full list of hazards

Storage

Store in cool dry conditions and protect from frost.

Shelf Life

Use within 3 years

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