





S3 SANITARY SILICONE

High Performance Sanitary Grade Silicone



PREMIERE SILICONE & SEALANT RANGE

Description:

A high performance, low maintenance, fungal resistant, waterproof silicone sealant. Conforms to EN 15651-1,3: 2012

Uses

One part silicone sealant with excellent adhesion to ceramics, glass, melamine laminates and sanitary plastics. **S3 SANITARY SILICONE** is also compatible with anodised aluminium and lacquered metals. Bond It **S3 SANITARY SILICONE** contains a biocide to prevent unsightly mould growth.

Bond It **S3 SANITARY SILICONE** should be used for sealing around worktops, basins, sinks, bed basins to vanity units and also to seal shower trays and shower units. It has been specially designed to seal in damp and humid areas.

It is ideal for use on: glass; ceramics; anodised aluminium; lacquered and primed metals; painted timber and plaster; sanitary plastics; primed or painted concrete.

Preparation

Ensure all surfaces are clean, dry and free from grease or any contaminants that may hinder adhesion. Remove any old sealant.

Application

Apply using a standard sealant gun with the nozzle cut at an angle of 45°, and to an opening slightly larger than the joint to be

For bath surrounds: Half fill the bath with water to allow sealant to be applied at joint mid point. If necessary masking tape may be applied. If large gaps are to be filled, polythene foam, rod or tape

should be used to provide support and minimise sealant wastage. Tool down within 5 minutes using a wet spatula or SEALANT APPLICATOR TOOL. Any trims should be bedded into the silicone within 5 minutes.



For sealing waste outlets in sinks and baths: S3 should be applied so that it will be in compression after tightening of connecting pipes.

For metallised plastic trims: test for discolouration by sealant before use.

Limitations

Do not use on bare metal or fresh concrete without priming. Natural stone, particularly marble must be protected by primer/ sealer. Not suitable for mirrors. For fixing mirrors use Bond It LN7, MIRROR-MATE or MIRROR-PRO Hybrid Adhesive.



Colour

S3 SANITARY SILICONE comes in 3 colours: white, transluscent and ivory.

Container Size

EU3 plastic cartridge.

Shelf Life

24 months from date of manufacture when stored in original unopened cartridges.

Storage Conditions

Store in cool, dry conditions at a temperature between 5 and 30°C .

Disposal of Containers

Do not leave empty containers where residue could be harmful to children, animals or the environment. Remove any containers to a central disposal point in accordance with local regulations.

Health & Safety

Please refer to separate material safety data sheet for full handling, use and storage instructions. Keep out of reach of children. It is the users responsibility to determine suitability for use. If in doubt contact our Technical Department for advice.

Note: this information is for general guidance only, since site conditions and labour are beyond our control. It is recommended that users make their own tests to determine suitability.

Tooling Time 5-10 minutes Skinning Time 15 minutes Drying Time 1-2mm depth per day Movement Capability ±20%

Product Details:

Colour:	lvory	White	Transluscent
Code:	BDS3IV	BDS3WH	BDS3T
Size:	EU3	EU3	EU3
Barcode:	5060021360472	5060021360496	5060021360489



BOND IT

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EN15651-1,3:2012

F EXT-INT, S1

Facade sealant for exterior and interior use. Sanitary sealant.

Reaction to fire	Е
Release of chemicals	None
Resistance to flow	≤ 3mm
Loss of volume	<u><</u> 25%
Tensile properties after water immersion	NF
Durability	Pass
Microbiological growth	S1

ASSOU FS4

FG8 IN7 HA6 S3

FG8

Part of the Bond It Premiere Silicone & Sealant Range





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fitness or suitability of the products for a particular purpose.

The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies raw materials are also being used. The recommendations do not absolve the user from the obligation of investigating the possibility of infringement of third parties rights and, if necessary clarifying the position. Recommendations for use do not constitute a warranty, either expressed or implied, of the

V5 25/02/16Supercedes: V4 20/08/14