

FOREVER WHITE

Colour	Product Code	Pack Size	Box Qty
White	FOREVERWE	C3	12
	EASIFOREVERWE	80ml	12
Ivory	FOREVERIV	C3	12
Clear	FOREVERCLEAR	C3	12

Product Description

FOREVER WHITE containing Microban actively prevents the growth of bacteria, mildew and black mould that are commonly found in areas of high humidity.

With Microban the worlds leading branded anti-bacterial solution integrated into the manufacturing process, Forever White is guaranteed to stop mould, mildew and bacterial growth.

Forever White is independently tested and certified by an independent microbiological laboratory to show no mould growth after more than 10 yrs simulated ageing. Copies of test data are given on last page.

Forever white is permanently waterproof and flexible and is produced from a superior silicone formula.

NO MOULD GUARANTEE

If Forever White discolours or stains due to mould growth within 10 years of application simply return pack and receipt of purchase to Everbuild and we will refund your purchase and postage costs.

* **CAUTION:** This guarantee is only valid providing regular cleaning has been carried out, Microban helps prevent the growth of mould, mildew and bacteria that can stain and degrade silicone, however it is not a substitute for regular cleaning as excessive deposits of soap can cause secondary mould growth.

Nothing in this statement does or will affect your statutory rights.

Areas For Use

- For sealing showers, baths, wetrooms, sanitary ware, ceramic tiles, kitchens and all applications in areas of high humidity where maximum hygiene protection is required.
- Also ideal for sealing around window and door frames internally in areas subject to high condensation.

Application

- All surfaces to be sealed must be sound, clean and dry.
- Fill deep gaps and voids with Everbuild Expanding Foam, then trim back level with bath/shower tray before applying Sealant.
- When applying to plastic & acrylic baths, fill bath half full with water whilst sealing and during cure. This provides the mid point of any movement that will be encountered.
- Always tool sealant down to ensure a proper bond is achieved.
- Tool within 15 minutes of applying.

Limitations

- Do not use in aquaria; use Aqua mate Sealant
- Do not use against surfaces that bleed oil or plasticizers, or against bitumen/pitch based products.
- Not intended for exterior use.
- It is always the user's responsibility to determine suitability of use. If in doubt request technical data or contact Technical Services department before use.

Specific Data

Form	Stable white Paste, I component RTV silicone.
Specific Gravity	0.98 - 1.05
Viscosity (S70 brookfield, 10rpm)	100-200,000 cps
Skin Formation Time	15-20 mins at 20°C ~ 23°C/50% RH
Through Cure	4mm/24 hours~ 23°C/50% RH
Extrusion Rate	450ml/min
Tensile Strength	0.6N/mm ² ~ to ISO 8339
Elongation %	250 to ISO 8339
Modulus at 100% Elongation N/mm2	0.35 to ISO 8339
Hardness (shore A)	20
Movement Acc.	25%
Application temps	+5 to +40°C
Flexibility (service temps)	-40 to +180°C

Health & Safety

Consult MSDS for full list of hazards

Storage

Store in cool dry conditions and protect from frost.

Shelf Life

24

months from date of manufacture, Squeezy pack 24 months from date of manufacture.

The technical data contained herein is based on our present knowledge and experience and we cannot be held liable for any errors, inaccuracies, omissions or editorial failings that result from technological changes or research between the date of issue of this document and the date the product is acquired. Before using the product, the user should carry out any necessary tests in order to ensure that the product is suitable for the intended application. Moreover, all users should contact the seller or the manufacturer of the product for additional technical information concerning its use if they think that the information in their possession needs to be clarified in any way, whether for normal use or a specific application of our product. Our guarantee applies within the context of the statutory regulations and provisions in force, current professional standards and in accordance with the stipulations set out in our general sales conditions. The information detailed in the present technical data sheet is given



TECHNICAL DATA SHEET NO: FW
PAGE: 3 of 3

VERSION: 6/27/10/11
PRINT DATE: 1/28/2013

by way of indication and is not exhaustive. The same applies to any information provided verbally by telephone to any prospective or existing customer.