



AQUA WATERPROOF TAPE AND PRE-FORMED CORNERS

A NBR RUBBER ELASTIC WATERPROOF / SEALING TAPE FOR CEMENTITIOUS WATERPROOFING SYSTEMS AND LIQUID MEMBRANES. THE TAPE EXHIBITS EXCELLENT RECOVERY CHARACTERISTICS.

- APPLICATION:

Aqua Waterproof Tape is intended for use in waterproofing applications for the sealing of corner joints in wet rooms, wet areas such as showers, bathrooms and kitchens etc, wall-to-wall and wall-to-floor joints, bridging joints, pipe and drain entries, expansion joints in precast panels. etc.

Flexible waterproofing of expansion joints on terraces and balcones, etc before treating with Brit AquaSeal.

- PREPARATION:

This will depend on the nature and form of the substrate and the sealing system to be used. All surface substrates should be free of any contaminants such as dirt, dust, oils, grease, etc before an acrylic priming agent such as BritPrimer or BritPrimer HD is used.

- APPLICATION PROCEDURE:

Apply a minimum 1mm layer of Brit AquaSeal compound using either a roller or brush to the area where the Aqua Waterproof Tape will be applied. Cut the Aqua Waterproof Tape to the required length and apply fabric side down into the fresh Brit AquaSeal compound, which serves as the adhesive base. Use a smoothing trowel to level out any uneven areas or distortions. Apply two generous coats of Brit AquaSeal over the installed waterproofing tape, overlapping several mm across the edges to ensure full coverage.

For perfect sealing of corners use Aqua Waterproof pre-formed internal and external corners. For pipes and wastes, use the Aqua Waterproof collars and gaskets.

- TECHNICAL CHARACTERISTICS:

Aqua Waterproof Tape is a vapour and water-resistant rubber tape with fabric edging which is resistant to alkali, acids and salt solutions.

Aqua Waterproof Tape is elastic and deformable even at very low temperatures with excellent resistance to adverse weather conditions.

Aqua Waterproof Tape is also available in pre-formed internal and external corner sections along with gaskets and collars for pipes and wastes in bathrooms, showers, wetrooms, kitchens, etc.



TECHNICAL DATA SHEET

Ver. 1.00
(2017)

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- TECHNICAL DATA:

Thickness; 0.60mm
Width; 120mm
Weight; 50g/m
Equivalent Air Thickness Sd; 5m
Water Pressure Resistance; Leakproof at 3 bars
Elongation, lateral direction; 230%
Elongation, lengthwise direction; 25%
Temperature Resistance; -20 °C to +90 °C

- CONSUMPTION:

When calculating consumption, allow for a tape over lap of at least 5cm.

- ADDITIONAL INFORMATION:

The Aqua Waterproof Tape ensures excellent compatibility and good adhesion with polymer dispersions, flexible mineral sealing compounds and thermosetting resins. Fully silicone compatible. However it is advisable to conduct a compatibility test before applying other products.

- STORAGE:

Can be stored in the original sealed packaging for up to 24 months in a cool, dry environment.

- DISPOSAL:

May be disposed of as building site waste.

- HEALTH & SAFETY:

Wear protective clothing, safety goggles and safety gloves.

Notes: The information given is without prejudice and is believed to be accurate and complete. BRIT ADHESIVES goods are guaranteed against defective materials but we have no control over the site conditions, misuse of the product or the quality of the workmanship. BRIT ADHESIVES accepts no liability for any direct or indirect consequential loss or damages arising or resulting from the use of this information. Timber subfloors should be installed according to manufacturers' instructions and site conditions should be taken into consideration.