



QUICSEAL Detail Tape

Self Adhesive Butyl Detailing Tape

Product Description

QUICSEAL Detail Tape is a self-adhesive sealing tape made of a butyl rubber compound, self-protected by a polypropylene fleece. QUICSEAL Detail Tape is designed to seal joint between the floor slab and walls. The tape has been developed specifically for waterproofing applications.

Features/Benefits

- Easy to use
- Excellent adhesive properties
- Excellent heat stability
- No Primer Required

Acceptable Substrates

- Concrete, masonry, glass, steel, polycarbonate and wood

Basic Application Instructions

Surface preparation

The surface to be coated should be clean, sound and free from oils, greases and flaking paint. New concrete should be cured for 28 days (or a barrier coat of QUICSEAL 119 Aquapoxy or QUICSEAL 133 Aquaprime applied) prior to application of detail tape. All cracks or holes exceeding 2mm are to be repaired before application commences. Surface to which the detail tape is to be applied should be smooth with no sharp edges and dust free.

Application

QUICSEAL Detail Tape should be prepared in the following way:

- Unroll the tape until the desired length is reached
- Remove the silicone release film that covers the adhesive part of the tape and position the QUICSEAL Detail Tape
- Press with a roller or a cloth pad

DIMENSIONS AND PACKAGING

QUICSEAL Detail Tape comes in 10m x 100mm x 1.0mm rolls.

Storage

The quality and the characteristics of materials remain unaltered for a very long time. It is however best to use the product within 12 months.

For correct storage, a dry, covered place is best at a temperature between +5°C and +30°C. Storage above 30°C may lead to difficulties to remove the release paper when applying. QUICSEAL Detail Tape is not affected by frost.

Technical Data

| Characteristics | Value |
|-------------------------|----------------------|
| Standard thickness | 1.0mm |
| Compound Colour | Black |
| Tensile Strength | |
| Longitudinal | >100 N/50mm |
| Transverse | >100 N/50mm |
| Elongation at Break | |
| Longitudinal | >70 % |
| Transverse | >70 % |
| Solids | 100% |
| Density Weight | 1.4g/cm ³ |
| Peel Adhesion 90° | >70 N |
| Application Temperature | +5 to +35°C |

Important Notes

The information set forth herein is furnished free of charge in good faith and is based on technical data that QUICSEAL considers to be reliable. This information is intended for used by persons having technical skill and at their own discretion and risk. Information contained in this product sheet conforms to the standard detail recommendations and specifications for the installation of QUICSEAL products as of the date of publication of this document. QUICSEAL makes no other warranties and assumes no liability, expressed or implied, as to the architecture, engineering or workmanship of any project. To ensure that you are using the latest, most complete information, please contact QUICSEAL.

Reference No. QSDetailtape/260520

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