Polyethylene tape, for isolating sealants from concrete and joint fillers

Uses

Polyethylene tape for isolating sealant and eliminating sealant adhesion to concrete, metals and joint filler boards.

Used in joint sealing applications, Bond Breaker Tape stops joint sealants from adhering to surfaces and preventing "3 sided adhesion" which limits the sealants ability to accommodate movement.

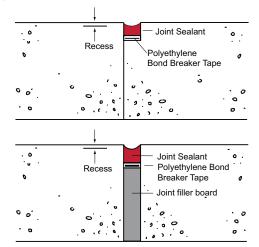
Description

Bond breaker Tape is black self adhesive polyethylene tape that has excellent conformability to irregular surfaces.



Application Instructions

Clean joint surface, free from dust and other contaminants.



In a typical joint the sealant should adhere to both opposite surfaces of the sealant slot but not to its base, leading to two sided adhesion; not three sided adhesion.

To prevent the sealant adhering to the base surface or filler board, apply Bond Breaker Tape along the whole width / length of base of the joint.

Supply

Bond Breaker Tape is supplied in 66m rolls, available in the following widths:

15 mm, 20 mm, 25 mm, 50 mm

Bond Breaking Tape 15 mm x 66 m roll	FC071061-UNIT
Bond Breaking Tape 20 mm x 66 m roll	FC071062-UNIT
Bond Breaking Tape 25 mm x 66 m roll	FC071063-UNIT
Bond Breaking Tape 50 mm x 66 m roll	FC071064-UNIT

Storage

Store in cool, dry conditions.

Product disclaimer

This Technical Data Sheet (TDS) summarises our best knowledge of the product, including how to use and apply the product based on the information available at the time. You should read this TDS carefully and consider the information in the context of how the product will be used, including in conjunction with any other product and the type of surfaces to, and the manner in which, the product will be applied. Our responsibility for products sold is subject to our standard terms and conditions of sale. Parchem does not accept any liability either directly or indirectly for any losses suffered in connection with the use or application of the product whether or not in accordance with any advice, specification, recommendation or information given by it.