





SURETWIST RESIN TO RESIN REMEDIAL WALL TIE A high performance resin bonded remedial wall tie.



Applications:

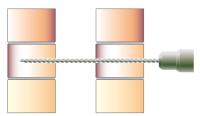
□ For tying and pinning masonry

Benefits:

- σ Provides a quick, simple, stress-free fixing with minimum inconvenience
- Helical design provides multiple drip points and rotational flexibility that accommodates normal building movement. In conjunction with SureBond resin it offers a comprehensively used, tested, and proven product
- The 4.5mm and 6.0mm diameter sections allow greater flexibility for thermal movement
- σ All resin ties can be pull tested
- Ø Widely accepted to provide a good fixing to most substrates
- o Ideal for where the quality of the substrates are in doubt
- o Can be used in almost all building materials; i.e. masonry, stone and concrete

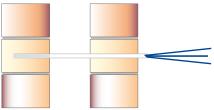
Recommended tooling:

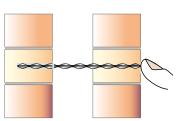
Suitable drilling equipment, resin gun, hand support tool and CPSI polyester resin cartridge with extension nozzle.



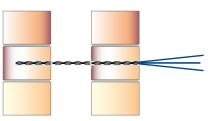
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1. Drill a 10mm pilot hole through the outer leaf and 55mm into the inner leaf. Clear both holes of debris using blowing and brushing.

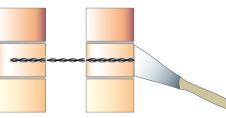




3. Push through the outer leaf and into the inner leaf. Hand support tool available if required.



4. Inject resin over the tie into the outer leaf.



5. Make good the surface with SureBond Colour-Pointing Mortar.

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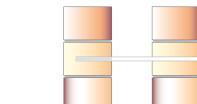
Unit 3, Haslemere Industrial Estate, Pig Lane, Bishop's Stortford, Hertfordshire. CM23 3HG. United Kingdom. Tel: +44(0)1279 505 514 - Fax: +44(0)1279 755190 - e mail: info@surecps-group.com - www.surecps-group.com Company Reg. 6969591 VAT Reg. GB 824 4246 40



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Range: SureTwist Plus

4.5mm x 195mm, x 220mm, x 245mm 6mm x 200mm, x 220mm, x 250mm and 270mm



2. Inject polyester resin into the inner leaf using the nozzle extension.