

Aluminium Foil Tape



Self adhesive aluminium foil tape

Features & Benefits

- General purpose holding, patching, sealing, and masking applications
- Certified to BS476 Part 6 & 7 Class "O" standard
- Soft foil conforms to irregular surfaces
- Suitable for internal and external use

Product Specification

Colour	Silver
Material	Aluminium
Micron	30 microns
Tensile Strength	45N/25mm
Thickness	0.07mm

Range

Code	Size
FOILTAPE50X50	50mm x 45.7m

Certification

Certified to BS476 Part 6 & 7 Class "O" standard.

Installation Instructions/Guidelines

- Before applying tape to a finished surface, a trial should be undertaken to test suitability
- Please contact our technical department for specific advice

Handling & Storage

- Store in ambient conditions. Please note the performance of tape varies in extreme temperatures, subzero temperatures may cause lack of adhesion and high temperatures may cause adhesive residue to be left on the surface once the tape is removed.

Product Disclaimer

The information provided in all product, safety and technical data sheets is to the best of our knowledge correct but not all-inclusive and without warranty and is to be used solely as a guide. Similarly, all technical advice, whether verbal, in writing, or as a result of sample trials, is for guidance and is given in good faith but without warranty, since site conditions, care and skill of application are beyond our control. Protec International Ltd can accept no liability for the performance of our products, or any damage resulting from handling or contact beyond the value of the material supplied. This does not affect your statutory rights.

Every effort to ensure the accuracy of the images of our products has been made, however the accuracy of the colours may differ and vary according to your computer monitor.

Please contact our Customer Services Department on 0800 834 704 for further information.

DOC REF: Aluminium Foil Tape 27 April 2025



0800 834 704 | 01625 855600
enquiries@protection.co.uk
www.protection.co.uk

