

Product Description

C575 is a dead soft 75uM Aluminium Foil coated with a solvent acrylic adhesive system Supplied on a white siliconized paper liner



Product Features

- A 75uM dead soft aluminium backing
- A high performance flame retardant solvent acrylic adhesive system
- Thermal range of -20°C to 110°C
- Hand tearable and supplied on an easy-peel siliconized paper release liner
- Available in 50m rolls in widths from 12mm to 1,020mm (for custom lengths contact Customer Service for MOQs)

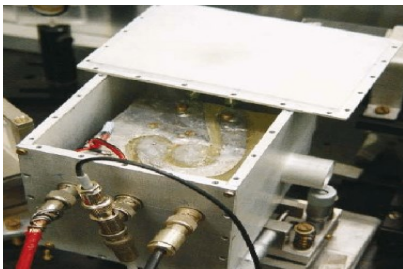
Benefits

- ✓ Highly malleable and conformable, holds shape and form
- ✓ Thermally conductive, dissipates heat
- ✓ Good adhesion to self and other aluminium faced products e.g. ductwork
- ✓ Good UV resistance and high reflectivity
- ✓ Excellent moisture resistance
- ✓ Flame retardant - Tested to BS476 Part 6: 2009
- ✓ Light reflection and for use as a protective strip
- ✓ Die-cuttable to create hole seals
- ✓ Can be painted over
- ✓ Easily hand torn

Key Markets

- Sealing lagging in edge plates, pipework, refrigeration and cold store industry
- Radiant heat shielding and heat reflection in a wide range of industries
- EMI/RFI Shielding of gaps and seams in equipment housings
- Masking and surface protection for chemical paint stripping and similar
- Holding of test equipment and probes
- Acting as a moisture/vapour barrier in a wide range of industries for different applications due to its malleability/conformability and UV/ageing stability
- Hand-tearable repair tape that can be painted over and used for weather and vapour seals

Applications



EMI/RFI Shielding



Cool room pipe work



Aircraft masking for paint stripping

DISCLAIMER:

Values: All values presented have been determined by standard test methods and are average values only.

Recommendations: Whilst we are happy to recommend products from our range for applications, it is imperative that the customer/user complete their own tests to determine suitability for their application under "working conditions" and if longevity is important, that ageing tests be carried out.

Warranty: We can only warranty our products to the level that they are consistent with our Product Information Sheet values

BUT CANNOT accept any responsibility or liability direct or consequential for loss or damage caused as a result of our recommendations.