

Product Description

AT27 is a Lead-Free, Flame Retardant PVC Insulation & Protection Tape

Product Features

- A lead-free, UV stabilised high grade polymeric PPVC backing
- High performance Cross-linked solvent based rubber-resin
- Good thermal stability to 70° C
- Flame retardant
- Translucent—allowing surface beneath to show through
- Available in widths from 6mm to 1,300mm in 33m length on a 3 Inch core



Benefits

- ✓ Highly flexible and conformable with easy unwind and tear
- ✓ Good UV and water resistance
- ✓ See-through translucent backing
- ✓ Auto extinguishing
- ✓ Non corrosive and long lasting adhesive system
- ✓ RoHS compliant

Key Markets

- Electrical wholesalers, electricians and associated trades
- Building & Construction
- Entertainment industry—AV markets and temporary Dance Floor
- Maintenance & repair as a high grade Duct Tape
- Auto and Marine
- Agriculture & horticulture
- Welding and plating
- DIY repairs

Applications

- Patching, joining, and repair of PE & PVC sheeting
- Repair and protection of documents, maps, and any items that need to see through: e.g. labels, marking, barcode identification
- Masking off during chemical and electro-plating
- Drum and tube sealing
- Temporary repair of cracks in plastic items to prevent water ingress e.g. car lens covers
- Prevention of electrolysis and galvanic action between dissimilar metals



Document Protection



Plastic Cracks Repair

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.