

Product Description

P801 is a Black Acetate Cloth with an acrylic adhesive

Product Features

- A black woven acetate cloth backing
- High performance solvent acrylic adhesive
- Good thermal stability to 130° C
- Flame retardant
- Available in 6mm to 1,040mm in 30m lengths



Benefits

- ✓ Highly flexible and conformable acetate cloth, improving its insulating properties
- ✓ Acetate cloth tapes also offer excellent absorption of resins and varnishes
- ✓ Flexible acetate fabric works well on uneven surfaces maintaining the effectiveness of the tape and is optimal for use in binding harnesses
- ✓ Impact resistant, making them long lasting and a good choice for extreme industry applications
- ✓ Acetate cloth adhesive tapes are simple and easy to use, they don't require a high skill level for application

Key Markets

- Wrapping of coils in transformers, switch gear, relays and motors
- Auto and marine electrical repairs and restoration
- Electronics and robotics
- Electrical wholesalers, electricians and associated trades

Applications

- Mainly used in lead-holding and inter-winding where high mechanical strength is required, during final wrapping of coils in transformers, relays, resistors, solenoids and ignition, insulator coil outer wrap in Fractional Horsepower Motors.
- Used in end-turn and interphase insulation and cable harnessing.



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.