

P-24/P-242 ACETATE TAFFETA CLOTH ELECTRICAL INSULATING TAPE

APPLICATION

Unsurpassed conformability and chemical purity make these the most widely used cloth tapes in all **fine and ultra-fine wire applications!** Plus, they're hand tearable.

Used for end turn bundling, insulating connections, and anchoring leads in sub-fractional motors. Also widely used for holding starts, tap breakouts, ends of windings, coil end insulation, lead and terminal board anchoring, and tabbing non-adhesive insulation in the manufacture of small stick wound coils.

P-24/P-242 are the ideal tapes for outer protective insulating wraps on small bobbin wound and toroidal wound coils, and for spot bundling of light-gauge lead wire in television receivers.

FEATURES AND BENEFITS

- Ideal for snug wraps over irregular surfaces and for insulating and bundling over small diameters because of their outstanding conformability.
- Offers attractive appearance.
- Highly absorbent backing provides ideal base for varnishes and resins.
- Hand tearable - easy to use.

TECHNICAL DATA

Insulation class	105°C
Backing material	Acetate rayon cloth
Adhesive	Rubber/resin, thermosetting
Color	P-24, White; P-242, Black
Total tape thickness	7.7 mils/0.197 mm
Adhesion to steel	35 oz. per in./394 gm per cm
Tensile strength	45 lbs. per in./8.0 kg per cm
Dielectric strength	3,000 volts
Elongation	10%
UL component recog.	Guide OANZ2, File E20392
Gov't specification	MIL-I-15126F, Type ACT; MIL-T-4053B

Note: The above are typical values and should not be used in writing specifications.

STOCK SIZES

Refer to current Electrical Division Price List.

For Additional Information on this Product, Call Toll-Free 1-800-755-TAPE.