

**Sizes**

9mm x 33m
12.7mm x 33m
19mm x 33m
25mm x 33m
38mm x 33m
50mm x 33m

Scotch® 33 Tape - General Purpose PVC

Scotch® 33 Electrical Tape is a quality, 0.178mm thick, general-purpose vinyl insulating tape. It has excellent resistance to abrasion, moisture, alkalis, acid, copper corrosion and varying weather conditions (including sunlight). It is a polyvinyl chloride (PVC) tape that has a high dielectric strength, is flame retardant and conformable, and provides excellent mechanical protection with minimum bulk.

Features

- Flame retardant
- Wraps and conforms easily
- Forms a protective jacket (excellent abrasion resistance for high voltage cable joints and terminations)
- Conforms to BS 3924 and UL510

Applications

- The tape is designed to perform in a continuous operating temperature up to 80°C
- Indoor or outdoor insulations (especially in moisture and solvent vapour areas) for all general purposes wiring applications and cable joints up to 600V

**Sizes**

19mm x 20m

Scotch® 780 - PVC Electrical Tape

Scotch® 780 Electrical Tape is a good quality, 0.178mm thick, medium purpose PVC insulating tape.

It is a polyvinyl chloride (PVC) tape that has a high dielectric strength, is conformable and provides very good mechanical protection with minimum bulk.

Features

- Excellent resistance to abrasion, moisture, alkalis, acid and varying weather conditions (including sunlight)
- Flame retardant

Applications

- Primary electrical insulation for all wire and cable joints and repairs.
- Harnessing of wire and cables.
- Indoor and outdoor applications at temperatures from -10°C to +80°C.

**Sizes**

19mm x 25m

Temflex™ 1500 – PVC Electrical Tape

Temflex™ 1500 Electrical Tape is a good quality, 0.15mm thick, general-purpose PVC insulating tape. Available colours are: black, blue, brown, yellow, yellow/green, grey, orange, red, white, and green.

Features

- Good resistance to abrasion, moisture, alkalis, acid and varying weather conditions (including sunlight)
- High dielectric strength, conformable and provides good mechanical protection with minimum bulk
- Meets requirements of IEC 60454-3-1-5/F-PVCP/90 and has VDE Marks Licence

Applications

- Primary electrical insulation for all wire and cable joints and repairs
- Harnessing of wire and cables
- For indoor and outdoor applications