

PVC Electrical Insulation Tape Black - 19mm x 33mtrs

PVC-TAPE-19.0X33M-0-RLS BLACK

Features and Benefits;

- Flame retardant and self-extinguishing
- High dielectric strength
- · Wire and cable joints and repairs
- Excellent quality
- Lead free
- Multiple Application



Characteristics	
Electrolytic Corrosion	A/B1.8
Dielectric Strength	40kV/MM
Elongation	125%
Material	PVC
Temperature rating	-+90°C
Tensile Strength	20N/10MM
Thickness	0.15mm
Adhesion	To Steel 2.4/=N/10mm

PVC Electrical Insulation tape is for all wire and cable joints, repairs, and harnesses, use primary electrical insulating tape. Both indoor and outdoor applications are compatible with this tape. Main electrical insulation for all wire and cable joints, wire and cable harnesses.

General purpose non-migratory plasticized insulation tape tested in accordance with the requirements of BS EN 60454-2 for thickness, tensile elongation, adhesion, adhesion to backing, flagging, corrosive sulphur, flame propagation (CAT 2), plastic to 31/90 (PVCP), working temperature up to 90°C.

Primary electrical insulation for cables, wires and splices with a High dielectric strength and mechanical protection. Approved to IMQ and VDE. Conforms to BS3924. Service temperature: 0 to +90C. Colour: Black. Size: 0.25 x 19mm x 33m. Used for corrosion and abrasion protection for pipework above or under ground.

