



PVC Insulation Tapes

- Electrical insulation - low voltage.
- Mechanical protection.
- Protection against moisture, alkalis and acids.



Product Reference	Characteristics	Dimensions (mm x m)	Thickness (mm)
Scotch Super 33+	Premium grade PVC tape Temperature Range -18 / +105°C UV resistant and flame retardant.	19 x 20	0.18
Scotch 35	Premium PVC grade colour tape UV resistant and flame retardant Colours: red, yellow, blue, brown green, white, grey, orange, violet.	19 x 20	0.18
Scotch Super 88	Premium grade heavy duty tape Temperature Range -18 / +105°C UV resistant and flame retardant.	19 x 20	0.22
Temflex	General use PVC tape Colours: black, white, yellow, blue, green, brown, green/yellow, orange, grey, red.	19 x 10 19 x 20	0.15



Tapes For High & Medium Voltage Applications

- Used for medium and high voltage applications in splices and terminations.
- Moisture resistant.
- Self bonding and void filling.



Product Reference	Characteristics	Dimensions (mm x m)	Thickness (mm)
Scotch 13	Semi-conductive rubber tape.	19 x 4.5	0.76
Scotch 23	Primary insulating rubber tape up to 69kV. Corona resistant self fusing. Chemical resistant.	19 x 9.1	0.76
Scotch 70	Self fusing silicone rubber tape. UV, track and chemical resistant.	25 x 9.1	0.30