## Sealing & Insulating Tapes

Product Name	Product Description	Thickness	Temperature Rating	Typical Applications	Typical Roll Size
Scotch <sup>™</sup> Rubber Mastic Tape 2228	Self-fusing rubber based compound bonded to a moisture sealing mastic. All-weather <sup>*</sup> .	1.7mm (65mil)	90°C Emergency overload of 130°C	Insulate, pad and seal bus bar and splice connections.	•1" x 10' (25mm x 3.0m) •2" x 3' (50mm x 0.9m) •2" x 10' (51mm x 3.05m)
Scotch-Seal <sup>™</sup> Mastic Tape Compound 2229	Conformable and durable mastic. Excellent moisture and environmental seal <sup>*</sup> .	3.2mm (125mil)	80°C	Sealing high voltage cables and accessories.	•1" x 10' (25mm x 3.05m) •3-3/4" x 10' (95mm x 3.0m)
Scotchfil <sup>™</sup> Electrical Insulation Putty	Black, self-fusing, insulating putty in tape form.	3.2mm (125mil)	80°C	Insulation of connections up to 600V. Smoothing of bus bar irregularities.	•1-1/2" x 60" (38mm x 1.53m)
Scotch <sup>™</sup> Vinyl Mastic Tape 2200 and 2210	Two tape in one-vinyl and mastic. Designed to seal out moisture. Resist UV rays, corrosion, alkalis and acids.	2200:3.2mm (125mil) 2210:2.3mm (90mil)	80ºC	Cable sheath repair.	• 2-1/2" x 2-1/2" (63mm x 63mm) pads • 2-1/2" x 10' (63mm x 3.04m) • 3-1/4" x 4-1/2" (82mm x 114mm) pads
Scotch <sup>™</sup> Cable Jacket Repair Tape 2234	Tough, self healing, abrasion resistant backing with mastic to repel moisture. Flame retardant.	1.5mm (60mil)	105ºC	Cable jacket repair in extremely harsh industrial environments.	•2" x 6' (51mm x 1.82m)
Scotch <sup>™</sup> Electricians Bundling Tape 2000	General purpose easy tear vinyl duct tape.	0.15mm (6mil)	-	General holding and bundling.	•2" x 50yd (51mm x 46m)
Scotch <sup>™</sup> Barricade Tape 300	Durable polyethylene plastic, bold 2" letters, long roll length, will not tear easily, attracts attention.	0.08mm ( 3mil)	_	Barricade applicable in both large and small areas.	• 3" x 300' (76mm x 91.4m) • 3" x 1000' (76mm x 304.8m)
Temflex <sup>™</sup> Cotton Friction Tape 1755	High grade friction tape. Good abrasion resistance.	0.38mm (15mil)	80ºC	Abrasion protection for splices and connections.	• 3/4" x 60' (19mm x 18.28m) • 3/4" x 82-1/2' (19mm x 25m) • 1-1/2" x 82-1/2' (38mm x 25m)
Scotchrap <sup>™</sup> Corrosion Protection Tapes 50 and 51	All-weather performance and corrosion resistance. Resistant to impact and abrasion.	50:0.25mm (10mil) 51:0.51mm (20mil)	80°C	Corrosion protection on pipes, conduits, fittings etc.	•1" x 100' (25mm x 30.5m) •2" x 100' (51mm x 30.5m) •4" x 100' (102mm x 30.5m)
Temflex <sup>™</sup> Economy Grade Corrosion Tape 1100 and 1200	General purpose corrosion resistant tape. Good abrasion resistance.	1100:0.25mm (10mil) 1200:0.51mm (20mil)	80ºC	Corrosion protection on conduits, fittings and joints.	•2" x 100' (51mm x 30.5m)
Scotchrap <sup>™</sup> Professional Grade Pipe Primer	Quick-dry, non-sag rubber base primer that prepares metal surfaces for tape application.	-	80ºC	For use with Scotchrap Tapes 50 and 51 and Temflex <sup>™</sup> Tape 1100 & 1200.	•1 gallon can (3.79 liters)

\* For best UV protection, overwrap with Scotch  $^{\scriptscriptstyle \rm TM}$  Super  $^{\scriptscriptstyle \rm TM}$  33+  $^{\scriptscriptstyle \rm TM}$  Vinyl Electrical Tape