

ST2155 Series Rubber Splicing Tape with Liner:

StrongHold ST2155 Series Rubber Splicing Tape with liner is a 0,76 mm (30 mil) self-amalgamating, low voltage rubber tape which is UL-510 Listed for use as primary insulation at not more than 600 volts. It easily conforms to irregular shapes and surfaces yielding a void free electrically stable build-up. ST2155 Rubber splicing tape is compatible with all extruded dielectric cable insulations. Meet ASTM D-4388 type I standard Self-amalgamating. For insulating of splices on solid dielectric cable thru 600 volts in conjunction with a jacketing tape.

- Self-amalgamating
- Good electrical properties
- Good conformability
- RoHS compliant
- Lead Free



Materials: Backing Rubber Adhesive None Color Black

Technical Properties	Characteristic	Typical Value	Test Method
	Thickness, (mm)	0.76	UL 510
	Tensile Strength (MPa)	3.0	UL 510
	Elongation (%)	500	UL 510
	Flammability	Pass	UL 510
	Continuous Operating Temp (°C)	80	UL 510
	Weather Resistance	Pass	UL 510
	Dielectric Strength (kV/mm)	20	UL 510

Product to be stored in its original packaging, placed in a horizontal position under cover, at a temperature between 5°C and 35°C