

122 Rubber Tape Splicing Compound

A 30 mil (0,76mm) UL listed, self-amalgamating, low voltage rubber tape which can be used as primary insulation for splices at not more than 600 volts when used in conjunction with a friction or vinyl jacketing tape. UL 510.

125 Electrical Filler Tape

A 125 mil (3,2mm) self-amalgamating, low voltage insulating compound designed for quick, void-free insulation build-up. 125 can be easily molded by hand to conform to irregular shapes and can be used as primary insulation for splices through 5kV in conjunction with other insulating tapes. 125 is ideal for covering split bolts, padding bus bar edges and connections, and provides an excellent moisture seal. MIL-I-17695A.

150 ASTM Rubber Tape

A 30 mil (0,76 mm) self-amalgamating, low voltage rubber tape that can be used for insulating cable splices through 2kV, in conjunction with a jacketing tape. Compatible with low and high density polyethylene and polypropylene PIC cables plus all rubber and PVC cable elements. 150 ASTM conforms easily and self-amalgamates into a homogenous, void-free mass to provide an effective moisture seal. ASTM-D-4388, Communications Industry Specification 6746.



**LOW VOLTAGE
RUBBER
TAPE**

122 Rubber Tape - Splicing Compound

Cat.	Color	Dimensions	Packaging	Weight
2002	black	3/4" x .030" x 22'	19mm x 0,76mm x 6,7m	100/case C 36 lbs 18 kg
2020	black	2" x .030" x 22'	51mm x 0,76mm x 6,7m	40/case C 36 lbs 18 kg
2004	black	3/4" x .030" x 11'	19mm x 0,76mm x 3,3m	100/case C 18 lbs 9 kg

125 Electrical Filler Tape

Cat.	Color	Dimensions	Packaging	Weight
2074	black	1 1/2" x .125" x 4,9'	38mm x 3,2mm x 1,5m	30/case B 7 lbs 3 kg

150 ASTM Rubber Tape

Cat.	Color	Dimensions	Packaging	Weight
2006	grey	3/4" x .030" x 30'	19mm x 0,76mm x 9,1m	100/case C 52 lbs 24 kg