

W962 High Voltage Insulating Tape With Liner

20 mil (0,51mm) EPR based high voltage tape with superior electrical, chemical, mechanical, and thermal properties. For insulating and jacketing of splices on power cable from 600 volts through 138kV and for building stress cones and jacketing of terminations on power cable from 600 volts through 35kV. W962 is self-amalgamating. ASTM-D-4388.

PIB Medium Voltage Tape

A self-amalgamating, polyisobutylene-based medium voltage tape that maintains a tight insulation build-up for void-free electrical stability and permanent resistance to moisture penetration. For insulating and jacketing of splices on power cables from 600 volts through 46kV. Plymouth's PIB has excellent stretch capabilities that allow fast taping speeds and is compatible with all extruded dielectrical cable insulations.



HIGH VOLTAGE TAPE

W962 High Voltage Insulating Tape With Liner

Cat.	Dimensions	Packaging	Weight
8080	3/4" x .020" x 30' 19mm x 0,51mm x 9m	60/case B	17 lbs 8 kg
8081	1" x .020" x 30' 25mm x 0,51mm x 9m	40/case B	17 lbs 8 kg
8089	1 1/2" x .020" x 30' 38mm x 0,51mm x 9m	50/case B	26 lbs 12 kg

PIB Medium Voltage Tape

Cat.	Dimensions	Packaging	Weight
2038	3/4" x .020 x 33' 19mm x 0,51mm x 10m	100/case C	33 lbs 15 kg
2039	1" x .020 x 33' 25mm x 0,51mm x 10m	80/case C	33 lbs 15 kg
2019	3/4" x .020 x 33' 19mm x 0,51mm x 10m	60/case B	30 lbs 14 kg
2040	1" x .030 x 30' 25mm x 0,76mm x 9,1m	80/case C	48 lbs 22 kg