

High Voltage Rubber Tape - 69KV

- Liner-Less Self Bonding High Voltage 30 mil EPR rubber Insulating Tape for Insulating and Jacketing Splices through 69KV
- Can also be used for building stress cones on power cable through 35KV
- Self-bonding, Self Amalgamating High Voltage Tape, provides tight, moisture resistant insulation without loss of electrical properties when elongated - Yields a Void-Free Build Up
- Excellent Corona, Ozone, and Chemical Resistance
- Permits Quicker Application than tape with liner
- ASTM-D-4388; HH-I-553C

CAT. NO.	COLOR	SIZE	PACKAGING TYPE	CASE QTY
60250	BLACK	3/4" X 30FT X 30MIL	BOXED	60
60252	BLACK	1-1/2" X 30FT X 30MIL	BOXED	30



COMPARABLE TO 3M I30C

Mastic Insulating Tape - 600V

- Self-Amalgamating 600V Rubber Mastic Tape
- For Insulating and Moisture Sealing all types of Overhead and Direct Burial Electrical Connections up to 600 Volts
- Can be wrapped, stretched or molded around irregular shapes for insulation build up, water sealing & surface protection
- Superior adhesion, moisture, & chemical resistance to Metals & Cable Insulations with no adverse effects on Polymeric Conducting Shields
- For Sealing Ductwork, Cable Ends, and all types of Splices
- 125 Mils, Black Color

CAT. NO.	FIG	SIZE	PACKAGING TYPE	CASE QTY
60240	1	3-3/4" X 10FT	BOXED	12
60242	2	3-3/4" X 3-3/4" PAD	BOXED	80
60244	2	3-3/4" X 6-1/2" PAD	BOXED	32



FIG 1



FIG 2

COMPARABLE TO 3M 2229

Pipe Wrap Tape

- Heavy Gauge Pressure Sensitive Vinyl Tape
- To protect pipe surfaces from Corrosion, Abrasion & Electrolytic action
- Complete Environmental, Mechanical, & Electrical Protection for all types of pipe, conduit, joints & valves
- Can be used indoors or outdoors for overhead or direct burial applications
- Outstanding protection against sunlight, water, acids, corrosive salts & sewage
- UV, bacteria, and fungus resistant
- Lead-free, UPC approved

CAT. NO.	COLOR	SIZE	PACKAGE TYPE	CASE QTY
60270	BLACK	2" X 100FT X 10MIL	CELLO	24
60272	BLACK	2" X 100FT X 20MIL	CELLO	24



COMPARABLE TO 3M 50