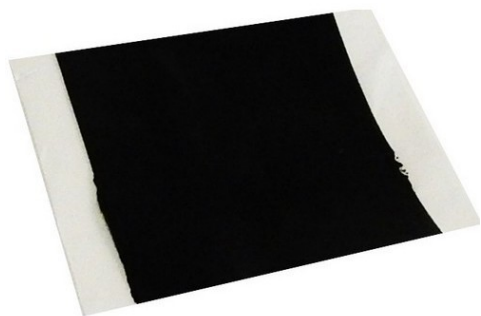




MORRIS CAT#: 60244
Rubber Mastic Insulating Pads 600V



COMPARABLE TO 3M 2229

Features:

Self Fusing 600V Rubber Mastic Pad features include:

- Molds & conforms to irregular shapes as Final Jacketing Layer or prior to Vinyl Tape Layer
- Ideal for Covering Cable Lugs, Splices, Terminations, Busbars, Bare Conductors, & Telecommunication Cable Joints
- Amalgamating Tape is excellent for Moisture Sealing in overhead and Direct Burial Electrical, Industrial & Marine applications
- Easy to Apply, simply cut off length required & remove from backing, then wrap with a 1/2 lap, tape fuses as it cures.
- Can be Wrapped Stretched and Molded around Irregular Shapes for Insulation Build Up in Cable Splice Repair
- Superior Adhesion moisture and Chemical Resistance to Metal and Cable Insulations with No Adverse Effects on Polymeric Cable Jackets or Shield Layers
- Forms a Permanent Bond in 24 hours
- 125 Mils
- Black Color
- Order Qty of 1 = 1 Piece

<i>CAT. NO.</i>	<i>FIG</i>	<i>SIZE</i>	<i>PACKAGING TYPE</i>	<i>CASE QTY</i>
60244	2	3-3/4" X 6-1/2" PAD	BOXED	32