

# BEST SELLER MINING PRODUCTS

Product	Description	Standard Sizes	Plymouth Code	Packaging	
Mining Grade Cable Jacket Repair Wrap <b>GLF2</b>		A special GLF laminate with an additional guideline tacky flame retardant mastic layers possessing a superior abrasion and moisture resistance. Designed for repairing and splicing trailing cables and conduit. The laminate is very easy to apply and remains flexible at low temperatures. MSHA approval printed.	2" x 7'	2501	30/case C
			2" x 9.5'	2502	30/case C
Mining Grade Cable Jacket Repair Wrap <b>GLF</b>		A unique laminate of special formulated Hypalon backing and a flame retardant Mastic possessing an extremely abrasion resistance as well as an excellent moisture exclusion properties. Designed for repairing and splicing trailing cables and conduit. The laminate is easy to apply and remains flexible at low temperatures. MSHA approval printed.	2" x 6'	2563	30/case C
			2" x 8.5'	2564	20/case C
Mining Grade Vinyl Electrical Tape <b>PLYTUFF</b>		A <b>7 mil</b> jacketing tape specifically formulated for flame resistance and abrasion resistance. Use for repairing nicks and tears in all mining cables. Printed for use in MSHA approved splicing kits. Use this tape for primary insulation through <b>600V</b> . <b>-10°C to 80°C / 14°F to 176°F</b>	3/4" x 66'	3880	100/case C
			1 1/2" x 66'	3881	100/case C
Hypalon Vulcanizable Jacketing		A vulcanizable hypalon compound that flows easily within the range of mold temperatures from 260°F-330°F (127°C-166°C). Bonds readily to neoprene, hypalon, PVC and NBR-PVC jackets without the need of a bonding agent. P-153-MSHA Acceptance.	1 1/2" x 30'	2048	40/case C
			1 1/2" x 30'	2049	40/case C
Linerless High Voltage Rubber Tape <b>L969 PLYVOLT</b>		A <b>30 mil</b> self-bonding, thermally conductive tape, for insulating and jacketing splices through <b>69kV</b> . <b>Continuous 90°C /194°F</b> <b>Overload 130°C /266°F</b>	3/4" x 30'	2211	60/case B
			1" X 30'	2212	40/case B
			1 1/2" X 30'	2213	30/case B
			2" X 30'	2214	40/case C
High Voltage Insulating Tape <b>3 BI-SEAL</b>		Available in <b>20 mil</b> and <b>30 mil</b> . A polyethylene and EPR High voltage self-amalgamating tape possessing superior electrical, mechanical and thermal properties. For insulating and jacketing splices through 69kV and for building stress cones and jacketing of terminations on power cable <b>from 600V through 35kV</b> . <b>Continuous 90°C /194°F</b> <b>Overload 130°C /266°F</b>	1" x .030" x30'	8066	80/case C
Rubber Mastic <b>RM</b>		A self-bonding rubber tape bonded to a tacky electrical grade mastic. Use for insulating and moisture sealing splices and terminations on solid dielectric cables. Excellent electrical properties, superior adhesion, moisture and chemical resistance as well as surface protection. <b>Continuous 90°C/194°F</b> <b>Overload 130°C/266°F</b>	1 1/2" x 10'	2619	30/case IB
			2" x 10'	2625	30/case B
<b>SPLICE KITS</b>		Trailing cable splices for construction of a full or partial splice in single or multi-conductor portable mining cables. Four kits cover the entire range of splicing needs <b>from 600V to 5kV, up to 500 KCM</b> . MSHA Approved.	<b>Contact us to check details and content of all of our mining kits regarding your application needs.</b>		

**JACKETING & INSULATING TAPES · TRAILING CABLE · SPLICE KITS**  
**HIGH VOLTAGE SPLICE & TERMINATION KITS**  
**CABLE REPAIR TAPE · SPECIAL ITEMS**

**LOOKING FOR SOMETHING ELSE? · We are MANUFACTURERS**  
Contact [info@plymouthrubber.com](mailto:info@plymouthrubber.com) or your representative agent to find out more about other products and tailor made solutions.

# Plymouth

ELECTRICAL TAPES



**MINING  
PRODUCTS**  
MANUFACTURERS  
SINCE 1896



FIND OUT  
MORE ABOUT  
PLYMOUTH