







Tapes for Vulcanized Cable Repairs





Mine Cable Services supplies all the necessary cable repair materials to perform vulcanized cable repairs at your operation. Materials include a variety of cable jacketing materials (Hypalon, Neoprene, and TPU), as well as insulation, reinforcing, semi-conductive, and sacrificial materials.

Product Specifications and Ordering Information:




Picture:	Catalogue Number:	Product Description:	Application:
	H60/** Hypalon Jacket Repair Tape	2" wide x 0.060" thick x 22' length. Available in black, orange, yellow, red or green.	Used to replace jacket material in multi-conductor flexible cable. *NOT RECOMMENDED IN SUBZERO (BELOW- 25c ENVIRONMENTS)
	N60 Neoprene Jacket Repair Tape	2" wide x 0.060" thick x 22' length. Available in black only.	Used to replace jacket material in multi-conductor flexible cable. Recommended for cold temperature.
	H30/Red Red Jacket Repair Tape	1-1/2" wide x 0.015" thick x 30' length. Available in red only.	Used to replace jacket material in multi-conductor flexible REELING cable.






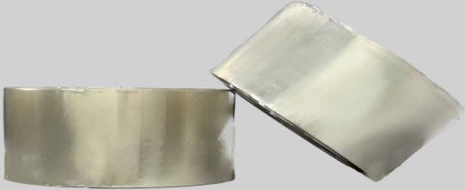
	<p>TPU50.20/45 TPU Jacket Repair Tape</p>	<p>1-1/2" wide x 0.020" thick x 50' length. Available in black, red, orange, yellow, blue, and clear</p>	<p>Used to repair TPU jacketed multi-conductor flexible cable. Used only with the MCS vulcanizing oven.</p>
	<p>EP30 High Voltage Insulation Tape</p>	<p>1-1/4" wide x 0.030" thick x 25' length. Available in grey only</p>	<p>Used to insulate and rebuild insulation material during vulcanized cable repair.</p>
	<p>RM-60/45 Reinforcing Mesh</p>	<p>2-3/8" wide x 45' length</p>	<p>Used as an integral part of cable jacket to provide reinforcement.</p>
	<p>RS20 Red Separator Tape</p>	<p>1-1/2" wide x 20' length, red</p>	<p>Used to separate the cable jacket from the internal core of the cable.</p>

	<p>SCR40 Rubber Semi-Conductive Tape</p>	<p>3/4" wide x 0.015" thick x 60' length. Available in black only</p>	<p>Used as a semi-conductive layer to fill air voids between the conductive material and semi-conductive material (over phase wires and compression fittings)</p>
	<p>SC20 Nylon Semi-Conductive Tape</p>	<p>1/2" wide x 20' length, black</p>	<p>Used to rebuild the semi-conductive layers in the cable. Narrow rolls are used where the profile is non-linear or on small conductors.</p>
	<p>SC20-100 Nylon Semi-Conductive Tape</p>	<p>1" wide x 20' length, black</p>	<p>Used to rebuild the semi-conductive layers in the cable. Wider rolls are used where the profile is linear or on large conductors.</p>
	<p>SC20-200 Nylon Semi-Conductive Tape</p>	<p>2" wide x 20' length, black</p>	<p>Used to rebuild the semi-conductive layers in the cable. Wider rolls are used where the profile is linear or on large conductors.</p>





	<p>TC25 Tinned Copper Braid</p>	<p>1" wide x 25' length *Sold in package of two only.</p>	<p>Used as an overall phase ground shield for insulated conductors. Applied over outer semi-conductive layer.</p>
	<p>TC100 Tinned Copper Braid</p>	<p>1" wide x 100' length</p>	<p>Used as an overall phase ground shield for insulated conductors. Applied over outer semi-conductive layer.</p>
	<p>FG180 Fiberglass Tape</p>	<p>3/4" wide x 100' length</p>	<p>Heat resistant tape for permanent hold inside of cable repair</p>



	<p>PER30-88 Perlon Tape</p>	<p>1-1/8" wide (approx.) x 88' long. White with stripe</p>	<p>Sacrificial Tape for use with MCS Cable Vulcanizing Oven. Inner most layer of sacrificial tapes.</p>
	<p>PER50-88 Perlon Tape</p>	<p>2" wide (approx.) x 88' long. White with two stripes</p>	<p>Sacrificial Tape for use with MCS Cable Vulcanizing Oven. Inner most layer of sacrificial tape.</p>
	<p>CPF-100 Cuprophane Foil</p>	<p>1-1/8" wide (approx.). Clear film</p>	<p>Sacrificial Tape for use with MCS Cable Vulcanizing Oven. Alternating layer of sacrificial tape.</p>
	<p>CPF-238 Cuprophane Foil</p>	<p>2-3/8" wide. Clear film</p>	<p>Sacrificial Tape for use with MCS Cable Vulcanizing Oven. Alternating layer of sacrificial tape.</p>



	<p>VCTN-100 Vulcanizing Cotton Tape</p>	<p>1-1/8" wide (approx.) x 80' long. White</p>	<p>Sacrificial Tape for use with MCS Cable Vulcanizing Oven. Alternating layer of sacrificial tape.</p>
	<p>VCTN-238 Vulcanizing Cotton Tape</p>	<p>2-3/8" wide x 80' long (approx.) White</p>	<p>Sacrificial Tape for use with MCS Cable Vulcanizing Oven. Alternating layer of sacrificial tape.</p>

