

**ELECTRICAL TAPES** cont'd

**Economy Electrical Tape**

This tape is suitable for use up to 175 F (80C) and not more than 600V. The electrical tape is excellent for adhesion and UL listed.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>6-3460</b>	3/4" x 60' Economy Electrical Tape	EA	10

**Glass Cloth, Moisture Sealing, and Economy Electrical Tapes**

This is a woven glass cloth tape designed to operate in 600 volt dry applications, requiring high mechanical strength and resistance to high temperatures. The glass cloth is specially treated and prepared to provide corrosion free protection. It will not shrink, rot, or burn and has a high tensile strength. It contains pressure sensitive thermosetting adhesive which performs as Class B temperature (266 degrees F / 130 degrees C). Provides hear stable insulation for hot spot applications Highlight: Color White. Width 1/2in. Length 66 ft. Thickness 7 mil. Tensile Strength (2) 150 lb./in. Material Glass Cloth.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>GC275</b>	1/2" x 66' Glass Cloth Electrical Tape by 3M	EA	10
<b>GC277</b>	3/4" x 66' Glass Cloth Electrical Tape by 3M	EA	10
<b>ET130C1</b>	1" x 30' Moisture Sealing Splicing Tape by 3M	EA	24
<b>ET22</b>	3/4" x 66' Hiawatha Electrical Tape by 3M	EA	10
<b>AT-1700</b>	3/4" x 66' TemFlex™ by 3M	EA	10

**TERMINALS, CONNECTORS**

**Compressor Repair Kit**

Finally, a product that simplifies the repair of burned or damaged spade terminals when reconnecting or replacing a compressor. Fits both non burned and burned terminals. Connects to the compressor via precision brass cylinders that fit over the terminals and connect with stainless steel set screws. Wires are permanently attached. Standard factory 600V, 65 strand machine wire. Easy to install and guaranteed for the life of the compressor.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>TLC-3-8</b>	3 Wire, 8 Gauge Connection Kit	EA	1
<b>TLC-3-10</b>	3 Wire, 10 Gauge Connection Kit	EA	1
<b>TLC-3-12</b>	3 Wire, 12 Gauge Connection Kit	EA	1

**Transparent Plastic Boxes with Terminal Assortments**

Boxes are made of soft, pliable, durable K resin with 18 compartments containing the most popular terminals, including hi temp and compressor terminals.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>PA10</b>	180 Terminals (10 Each Kind)	EA	1
<b>PA25</b>	360 Terminals (20 Each Kind)	EA	1
<b>PA25AP</b>	Appliance Parts Technician Assortment (mostly Hi-Temp)	EA	1
<b>PA18</b>	"K" Resin Plastic Box Only	EA	1

**Replacement Compressor Leads**

Extreme heat within compressors typically causes failure of wiring insulation. This can cause corrosion to the inner strands of copper within the wire used for compressor hook up. This reduces the power flow to the compressor causing the unit to overheat and can prevent the compressor from starting. A MINIMUM of 12in. of wire must be removed. The DiversiTech Replacement Compressor Leads are ideal for replacing this corroded wiring. 24in. leads also available for replacing wire all the way to the contactor and capacitor.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>CC33</b>	Compressor Leads – 12" with Butt, pack of 3	PK	1
<b>CC33-18</b>	Compressor Leads – 18" with Butt, pack of 3	PK	1
<b>CC33-24</b>	Compressor Leads – 24" with Ring, pack of 3	PK	1

**Compartmented Storage Boxes**

These boxes can be used to store your compressor terminals, nylon ties and clamps.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
<b>MB21</b>	21 Compartmented Metal Box	EA	1
<b>MB22</b>	21 Compartmented Metal Box w/230 popular items including hi-temp and compressor terminals, nylon ties and clamps	EA	1