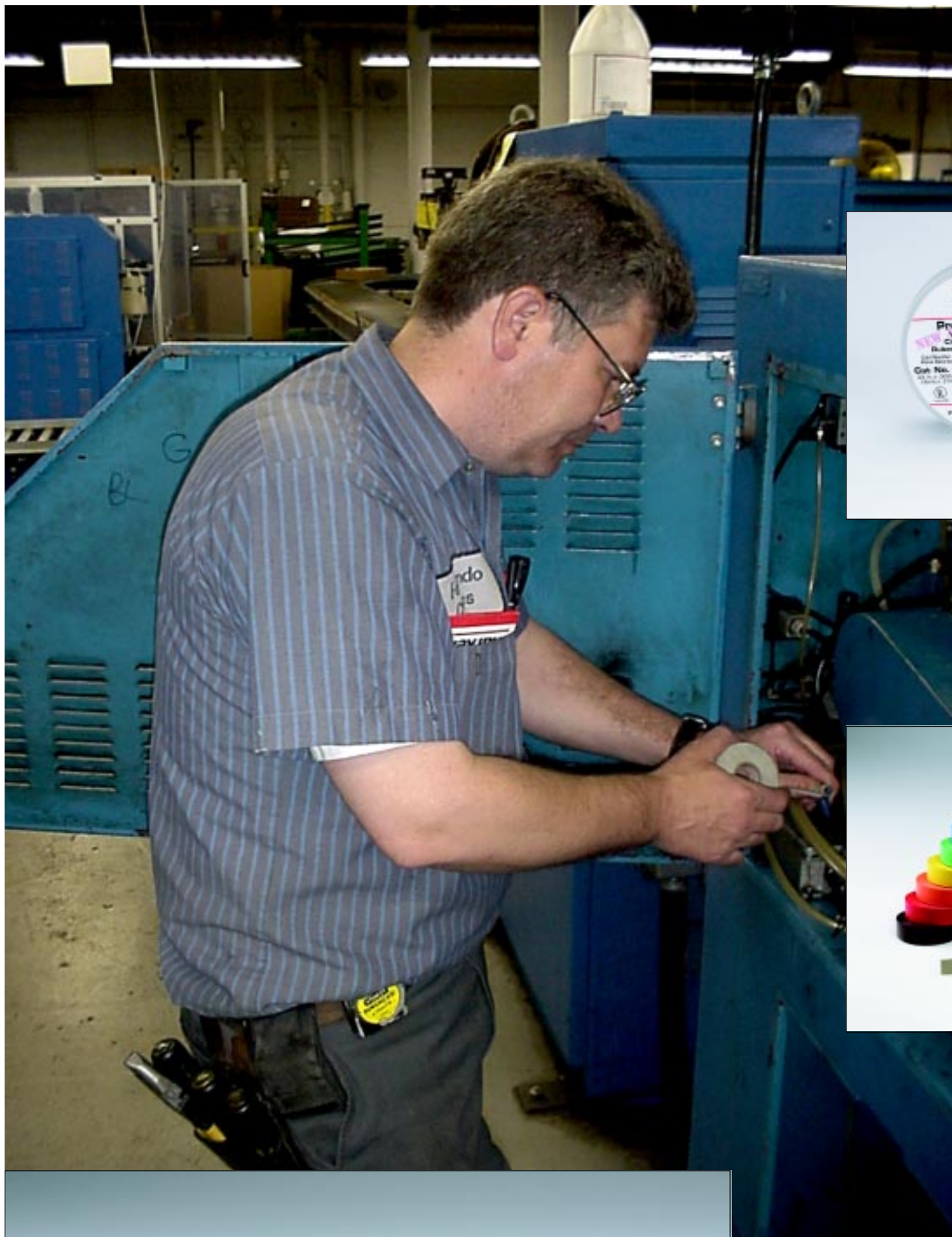


Premium Electrical Tape Products



◀ Premium 85 CW

An 8.5 mil (0,21mm) all-weather, premium grade, pressure sensitive vinyl tape that provides heavier thickness for added mechanical and electrical protection. Cold and weather resistant. Flame retardant. Premium 85 CW can be used as primary insulation for splices at not more than 600 Volts. Excellent protective jacket over all types of splices. Excellent cold weather performance. UL 510, CSA 22.2 (rated from -18°C to 105°C), ASTM-D-3005, MIL-I-24391C.



◀ Premium 37 Color Coding

A 7 mil (0,18mm) all weather, premium grade, pressure sensitive vinyl tape that is available in nine colors for color coding. Cold and weather resistant. Flame Retardant. Use Premium 37 for quick identification of electrical circuits, containers, and conduit systems, as well as primary insulation for splices at not more than 600 volts. UL 510, CSA 22.2 (rated from -18°C to 105°C), ASTM-D-3005, HH-I-595C.



◀ Premium 111 Black and Gray

A 7-mil (0,18mm) all weather, premium grade, pressure sensitive vinyl tape which gives excellent performance over a wide range of temperatures. Cold and weather resistant. Flame retardant. Premium 111 can be used as primary insulation for splices at not more than 600 Volts. Use as protective outer jacket over splices and all low temperature applications. UL 510, CSA 22.2 (rated from -18°C to 105°C), ASTM-D-3005, HH-I-595C.

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