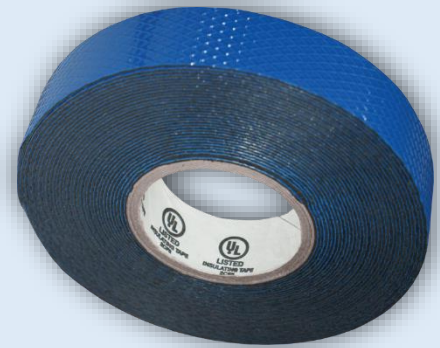


MERCO TAPE – TECHNICAL DATA SHEET

Merco M810 series RUBBER ELECTRICAL TAPE

Low Voltage with Liner



Merco M810 series RUBBER ELECTRICAL TAPE is a 30-mil low voltage self-bonding, self-fusing rubber electrical tape that bonds quickly to itself and becomes a water-tight mass without heat or adhesive. (self-bonding: No adhesive or heat etc.) It is made from a high quality unvulcanized rubber.

Merco M810 series RUBBER ELECTRICAL TAPE is suitable as a primary insulation for joints and splices in electrical wires and cables of up to 600 volts when used (overwrapped) with a Merco M807 Friction or Merco M307 or M801 Vinyl Electrical tapes. It's superior insulating & bonding qualities make it an excellent choice for insulating wire splices, pipe repair, automotive, marine, construction & many other general uses.

Tensile:	275 psi
Thickness:	30mils
Elongation:	500%
Dielectric Strength:	490 volts/mil
Temperature Range:	to 180°F
Widths:	¾ inch, 1.5 inch, 2 inch, 3 inc
Length:	11' and 22' on a 1 ½" core

Similar in specifications and performance to 3M 1250, 23, and Temflex 2155

Merco Tape

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