

CORRECTING and REPLACING New 3M Polyimide Tape Designed for High Temperatures

CORRECTION...by 3M

Second paragraph, first sentence should read: 3M polyimide film tape 1218 is UL recognized for use at temperatures up to 180 degrees C (instead of 3M polyimide film tape 1218 is UL recognized for use at temperatures up to 130 degrees C).

The corrected release reads:

NEW 3M POLYIMIDE TAPE DESIGNED FOR HIGH TEMPERATURES

3M has a new polyimide film tape designed for high-temperature applications requiring a tough, thin backing that resists solvents.

3M polyimide film tape 1218 is UL recognized for use at temperatures up to 180 degrees C (formerly known as Class H). Unlike most such tapes, the new 3M polyimide film tape has an acrylic pressure-sensitive adhesive.

It can be used as insulation on coils, transformers, capacitors and wire harnesses, and also as a cover layer material for many types of flexible printed circuits.

3M polyimide film tape 1218 is available in standard and custom widths on a 3-inch polyester core. Standard length is 36 yards (33 meters).

For more information about 3M polyimide film tape 1218, call the 3M Electrical Markets Division at (800) 676-8381. To find additional 3M electrical OEM products, go to www.3M.com/electrical/oem.

The 3M Electrical Markets Division, based in Austin, Texas, designs, manufactures and markets products for electrical/electronic devices produced by original equipment manufacturers, electrical construction, industrial maintenance, and utility and industrial power businesses. Division products include electrical and electronic specialty insulating tapes; power cable splices and terminations, including cold and heat shrink technologies; cable arc and fire resistant tapes; heat shrinkable tubing and molded shapes for electrical insulation; electrical wire connectors; wire terminals, tools and lugs; wire marking products; cable ties; underground/underwater electrical system products; and electrical diagnostic and detection products.

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