

# product spotlight

## TEMPERATURE STRIP



Great Lakes now offers Upsite Technologies temperature strips; with a self-adhesive backing, the temperature strip can easily attach to most surfaces within your enclosure. Displaying both Fahrenheit (in increments of 2°) and Celsius (in increments of °1) readings, the temperature strip is accurate to within +/- 1°C. Actual temperature is denoted when liquid crystals in the temperature strip display green. When brown and blue appear on the strip, the actual temperature is between these two numbers. Temperatures will fall into one of three ranges as indicated by the colors at the bottom of the strip.

**BLUE:** Ideal operating range based on research established by the American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE)

**YELLOW:** Acceptable operating range based on manufacturers recommendations for Class 1 IT equipment

**RED:** Outside acceptable operating range; indicates a potential hotspot (above 90°F) or potential condensation (below 59°F)

Each Upsite Temperature Strip is calibrated in accordance with the American Society for Testing and Materials (ATSM) Standard E 1061-94, so you know you're getting a great product.

Part No.	Description
GL-Tempstrip	Single Upsite Technology Temperature Strip

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