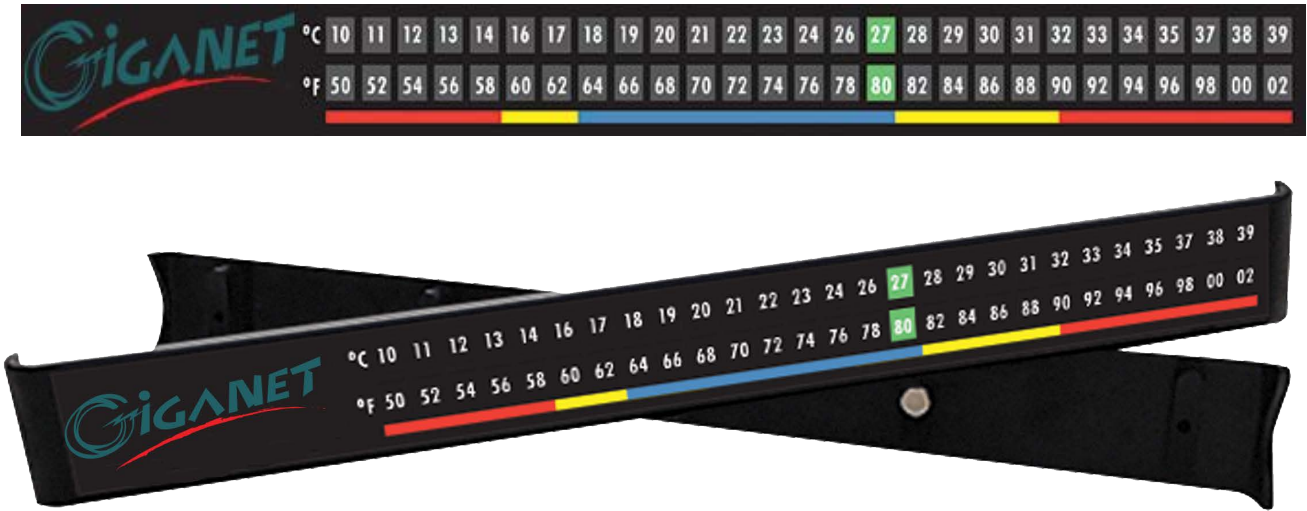


Giganet Temperature Strip is a liquid crystal thermometer with an acrylic self-adhesive backing that quickly and accurately measures the intake air temperature of IT equipment. It indicates whether the air temperature is within acceptable limits based on the standards established by the American Society of Heating, Refrigerating, and Air Conditioning Engineers (ASHRAE) and equipment manufacturers. Measurement of equipment intake air temperature is used in the management of all elements of cooling infrastructure such as the number and type of perforated tiles or grates, cooling unit temp set points, and cooling unit airflow volumes.

FEATURES
Identifies hot and cold spots within minutes of application and at a glance thereafter
Improves uptime by early identification of trouble areas
Color-code based on ASHRAE standards indicates potential hot spots in a glance
Supports airflow management practices resulting in improved capacity and reduced operating expenses
Is attached using non-permanent mounting methods for reuse in other locations



PRODUCT INFORMATION	
Part Number	Product Description
GN-TS-10	Giganet Temperature Strip (Packs of 10)