

Marking and Labeling Systems - Component

[See General Information for Marking and Labeling Systems - Component](#)

LABEL SYSTEMS INC
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MH10779

Pressure-sensitive systems:"L.U. 114". Affixed to aluminum, maximum temperature 100 C (212 F). Suitable where exposed to high humidity or occasional exposure to water.

"L.U. 115". Affixed to aluminum, galvanized steel, stainless steel and alkyd base enamel, maximum temperature 100 C (212 F); minimum temperature -40 C (-40 F). Suitable where exposed indoors or outdoors to high humidity or occasional exposure to water. Affixed to acrylonitrile butadiene styrene (ABS) plastic, maximum temperature 60 C (140 F). Suitable where exposed to high humidity or occasional exposure to water.

"L.U. 116" and "L.U. 117,". Affixed to stainless steel, galvanized steel, aluminum, alkyd enamel, acrylic paint, polyester paint, and porcelain enamel, maximum temperature 150 C (302 F) minimum temperature -40 C (-40 F); acrylonitrile butadiene styrene (ABS) plastic, maximum temperature 60 C (140 F) minimum temperature -40 C (-40 F). Suitable where exposed indoors or outdoors to high humidity or occasional exposure to water. Also suitable for additional printing using certain ribbon inks.

"Label-Cal 409T", Affixed to aluminum, galvanized steel, alkyd enamel and acrylic paint, maximum temperature 100 C, (212 F), minimum temperature -40 C (-40 F); stainless steel, polyester paint, porcelain, phenolic, nylon, polycarbonate and melamine plastic, maximum temperature 100 C, (212 F), minimum temperature -29 C (-20 F); polystyrene, maximum temperature 80 C, minimum temperature -29 C (-20 F); ABS plastic and unsaturated thermoset polyester, maximum temperature 80 C (176 F), minimum temperature -40 C (-40 F), polypropylene, maximum temperature 80 C (176 F). Suitable where exposed indoors to high humidity or occasional exposure to water or lubricating oils. Also suitable where exposed outdoor when applied to all the above surfaces except polypropylene.

Marking: Company name and label trade name on roll core and roll end.