

# Marking and Labeling Systems - Component

## Guide Information

**HERPA PRINT GESELLSCHAFT FUR  
KENNZEICHNEN UND WERBEN MBH  
NIEDERMIEBACH 71  
53804 MUCH, GERMANY**

MH15895

**Pressure-sensitive systems:**"HP3690" and "HP3698". Affixed to alkyd enamel, zinc, zinc plated metal with chromate post treatment, polyurethane paint and polyester paint, maximum temperature 100 C (212 F), minimum temperature -40 C (-40 F); acrylic lacquer, nylon plastic, polycarbonate, polyphenylene oxide (PPOX) plastic and 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 or lubricating oils.

"HP3690ED", "HP3690-523ED", "HP3698ED". Affixed to alkyd enamel, zinc, zinc plated metal with chromate post treatment, polyurethane paint and polyester paint maximum temperature 100 C (212 F), minimum temperature -40 C (-40 F); acrylic lacquer, nylon plastic, polycarbonate, polyphenylene oxide (PPOX) plastic and 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 or lubricating oils. Suitable for additional printing using certain ribbon inks.

"HP3650" and "HP3658". Affixed to alkyd enamel, acrylic lacquer and stainless steel, 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 or lubricating oils.

"HP3658ED". Affixed to alkyd enamel, acrylic lacquer and stainless steel, 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 or lubricating oils.

"HP3921". Affixed to anodized aluminum, polyester powder coat paint, silicone paint, epoxy/polyester powder coat paint, alodined aluminum, stainless steel, galvanized steel, aluminum, acrylic paint, polyester paint and porcelain, maximum temperature 175 C (347 F); nylon, phenolic plastic and polycarbonate, maximum temperature 100 C (212 F); polypropylene, polystyrene, polyphenylene oxide and acrylonitrile butadiene styrene (ABS) plastic, maximum temperature 80 C (176 F). Suitable where exposed indoors to high humidity or occasional exposure to water. Also suitable where exposed outdoors when affixed to anodized aluminum, polyester powder coat paint, silicone paint, epoxy/polyester powder coat paint, alodined aluminum, stainless steel, galvanized steel, aluminum, acrylic paint, polyester paint, porcelain, phenolic plastic, polycarbonate, polystyrene, polyphenylene oxide and acrylonitrile butadiene styrene (ABS) plastic, minimum temperature -40 C (-40 F) .

Marking: Company name and label designation on each package of labels.

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