

Specification Sheet

Part Number: 596-00183



Thermal Transfer Labels, 2.5" x .5", For Use On White Insert 596-00420, PET, White, 500/roll

Article Number	596-00183
Type	NPL63X13
Color	White (WH)
Features & Benefits	<ul style="list-style-type: none">• Foam Nameplate labels are less costly than plastic or metal engraved plates, saving material costs.• Foam Nameplate labels conform to textured and other low energy surfaces ensuring the labels stay in place for the life of the product.• Labels are UV and chemical resistant for long life in an industrial environment.• Foam nameplate labels are printable using a thermal transfer printer for complete control and on-demand creation of labels.
Quantity Per	roll

Product Description

Foam Nameplate labels are designed to replace plastic and metal engraved phenolic plates commonly found on electrical control panels. The labels provide the look and feel of a plastic engraved or metal plate, but at a fraction of the cost. Labels can be printed using HellermannTyton Tagprint Pro labeling software and can include printed logos, barcodes and text of almost any size and type.

Short Description

Thermal Transfer Labels, 2.5" x .5", For Use On White Insert 596-00420, PET, White, 500/roll

Global Part Name

NPL63X13-PET-WH

Technical Description

Thermal Transfer Label, 2.5" X .5", For Use On White Insert 596-00420, PET, White

Width W (Imperial)

2.50

Width W (Metric)

63.5

Height H (Imperial)

.50

Height H (Metric)

12.70

Width of Liner (Metric)

66.67

Width of Liner (imperial)

2.625

Material

Polyester (PET)

Material Shortcut

PET

Adhesive

Acrylate with base of acrylic foam

Halogen free No

Adhesive Operating Temperature -40°F to +176°F (-40°C to +80°C)

Operating Temperature (Metric) -40°F to +302°F (-40°C to +150°C)

Reach Complaint(Article 33) Yes

ROHS Complaint Yes

Package Quantity(Imperial) 500

Package Quantity (Metric) 500

Customs Number 3919102055

Content Unit(BMEcat) pcs.

Labels per Column 1

Labels per Row 1

Weight (Metric) 0.22

Weight (Imperial) 0.5