

Specification Sheet

Part Number: 596-00930



HellermannTyton Voltage Markers are available in three sizes to best suit application requirements.

Glare-free surface for easy identification from any angle.

Resists moisture for long-lasting durability.

Markers are flexible to wrap securely around various size wires, pipes and conduit.

Voltage Marker, 0.50" x 2.25", 120/208 Volts, Vinyl, Orange, 17/card, 50 cards/pkg

Article Number 596-00930

Type VM120/208C

Color Orange (OG)

Quantity Per pack

Product Description HellermannTyton Pre-Printed Voltage Markers are made of durable vinyl and are available with the most commonly used warnings and alerts. The self-adhesive markers allow users to clearly identify electrical lines, voltages and hazards. The durable adhesive backing is resistant to UV exposure as well as chemicals and solvents. Use voltage markers on conduit, pipe, circuit boxes or electrical panels.

Short Description Voltage Marker, 0.50" x 2.25", 120/208 Volts, Vinyl, Orange, 17/card, 50 cards/pkg

Global Part Name	VM120/208C-V-OG
Length L (Imperial)	2.25
Length L (Metric)	57.15
Width W (Imperial)	2.25
Width W (Metric)	57.15
Thickness T (Imperial)	4
Thickness T (Metric)	.10
Height H (Imperial)	0.50
Height H (Metric)	12.70
Material	Vinyl (V)
Material Shortcut	V
Adhesive	Acrylic
UV Resistant (Yes/No)	No
Adhesive Operating Temperature	-40°F to +176°F (-40°C to +80°C)
Operating Temperature	-40°F to +176°F (-40°C to +80°C)

Reach Compliant (Article 33)	No
ROHS Compliant	Yes
Package Quantity (Imperial)	50
Package Quantity (Metric)	50
Customs Number	3919905060

About HellermannTyton

HellermannTyton is a global manufacturer of cable management and identification solutions for automotive, solar, electrical, construction, industrial automation, broadband and other OEM markets. The company's integrated approach to product design, sustainability, production, quality assurance and delivery is optimized to benefit local and global customers. HellermannTyton operates in 39 countries, with North American headquarters in Milwaukee, Wisconsin. (www.hellermann.tyton.com).

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