

Specification Sheet

Part Number: 596-00921

Placards made with UV stable inks and materials tested to last up to 25 years, even in direct sun exposure.

Aggressive adhesive ensures strong bond, even on powder coated surfaces.

Meets or exceeds NEC & IFC standards for printed text, character height, color and outdoor UV stability.

Optional Paint Shields provide additional protection for pre-printed and variable data placards.



Metal Solar Placard, WARNING ELECTRICAL...HAZARD, 3.75" x 2.0", AA, Orange/Silver, 5/pkg

Article Number 596-00921

Type WESHLBL17M5

Color Orange (OG)

Quantity Per pack

Product Description	Metal Solar Placards offer maximum durability and ease in code compliance. Perfect for solar applications, a special process seals metallic particles under a clear anodized layer, which results in markings that have been tested and rated to last up to 25 years in outdoor use, even in direct sunlight. Markers are designed to meet the latest National Electrical Code (NEC 2014), with pre-printed warning or caution messaging that conforms to Article 690, as well as ANSI guidelines. Pre-printed placards may be more acceptable to some local Authorities Having Jurisdiction (AHJs), who may have a preference for placard-style identification.
Short Description	Metal Solar Placard, WARNING ELECTRICALHAZARD, 3.75" x 2.0", AA, Orange/Silver, 5/pkg
Global Part Name	WESHLBL17M5-AA-OG
Length L (Imperial)	2.0
Length L (Metric)	50.8
Width W (Imperial)	3.75
Width W (Metric)	95.25

Thickness T (Metric)

Height H (Imperial)

Height H (Metric)

64.0

2.0

50.80

Material Shortcut

Adhesive

ΑA

Ultra High Bond Permanent Acrylic Adhesive

No

UV Resistant (Yes/No)

Halogen Free

No

Adhesive Operating Temperature

from +50°F (from +10°C)

Operating Temperature

-40°F to +203°F (-40°C to +95°C)

Reach Compliant (Article 33)

Yes

ROHS Compliant

Yes

Certification/Specification

NEC2017

Warranty (US)

Yes

Package Quantity (Imperial)

5

Package Quantity (Metric)

5

Customs Number

8310000000

Labels per Column

1

Labels per Row

1

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