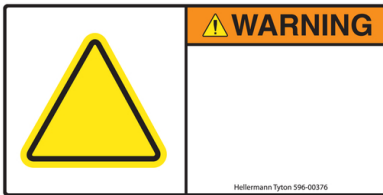


## Specification Sheet

Part Number: 596-00644

Pre-Printed Signal Word labels come with the header pre-printed in colors so that only one color of ribbon is needed to complete the message panel. Labels are pre-made to the most recent ANSI standards so that code compliance is assured.



Pre-Printed Signal Panel labels can be printed using standard thermal transfer printers to reduce labor, eliminate minimum orders and allow the user to create labels on demand when needed.

Pre-Printed Header Label, WARNING, Blank Yellow Triangle, 1.35" x 2.75", PET, UV, Orange, 250/roll

Article Number	596-00644
Type	WV275X135UV
Color	Orange (OG)
Quantity Per	roll
Product Description	Pre-Printed Signal Word Labels come pre-printed with WARNING, NOTICE, CAUTION, DANGER and SAFETY headers in orange, blue, yellow, red and green as defined by ANSI Z535. The variable body text can be printed using TagPrint Pro labeling software and the HellermannTyton line of thermal transfer printers or any standard thermal transfer printer. Only one color needs to be printed to complete the label, saving time and money.

Short Description	Pre-Printed Header Label, WARNING, Blank Yellow Triangle, 1.35" x 2.75", PET, UV, Orange, 250/roll
Global Part Name	WV275X135UV-336/926-OG
Width W (Imperial)	1.35
Width W (Metric)	34.29
Thickness T (Metric)	64.0
Height H (Imperial)	2.75
Height H (Metric)	69.85
Width of Liner (Metric)	35.56
Width of Liner (Imperial)	1.40
Material	Type 336/926, Polyester, UV-stabilised, clear polyester laminate (336/926)
Material Shortcut	336/926
Adhesive	Acrylic
Halogen Free	Yes
UV Resistant (Yes/No)	Yes

Adhesive Operating Temperature	-40°F to +302°F (-40°C to +150°C)
Operating Temperature	-40°F to +302°F (-40°C to +150°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Certification/Specification	NEC2020 NEC2017 UL 969 ANSI Standard Z535.4 NEC2011 NEC2014 CSA 66956 IFC 2012
UL Recognized (US)	Yes
Package Quantity (Imperial)	250
Package Quantity (Metric)	250
Customs Number	3919102055
Labels per Column	1
Labels per Row	1