

Specification Sheet

Part Number: 558-00382



Adhesive Labels, Banded Color Continuous Roll, 4.0" x 250', UV Stable, Orange/White, 250 ft/roll

Article Number 558-00382

Type HT4OE10250UV

Color Orange (OG)

Features & Benefits

- Continuous Colored Signal Panel labels come with yellow or orange stripes for easy printing of caution and warning labels.
- Continuous labels allow for designing and cutting labels to any length.
- Various widths are available so that a wide variety of sign sizes can be customized and produced on demand.

Quantity Per roll

Product Description	The Pre-printed colored header vinyl rolls can be used to design signs that conform to Occupational Safety and Hazard Association (OSHA) and American National Standards Institute (ANSI) requirements for Warning and Caution Signs and markers. All can be designed, printed and cut to length in Tagprint Pro and any HellermannTyton thermal transfer printing system.
Short Description	Adhesive Labels, Banded Color Continuous Roll, 4.0" x 250', UV Stable, Orange/White, 250 ft/roll
Global Part Name	HT4OE10250UV-840/281-OG
Technical Description	Banded Continuous Colored Signal Panel Roll, 4.0" X 250', UV Stable, Orange/White
Length L (Imperial)	250.0
Length L (Metric)	76.2
Variant	3.2mil, 50lb bleached kraft paper
Width W (Imperial)	4.0
Width W (Metric)	101.6
Thickness T (Metric)	64.0
Width of Liner (Metric)	101.6
Width of Liner (imperial)	4.0

Material	Type 840/281, Polyester, UV-stabilized, clear polyester laminate (840/281)
Material Shortcut	840/281
Adhesive	Acrylic
Halogen free	No
Adhesive Operating Temperature	-40°F to +302°F (-40°C to +150°C)
Operating Temperature (Metric)	-40°F to +302°F (-40°C to +150°C)
Reach Complaint(Article 33)	Yes
ROHS Complaint	Yes
Certification/Specification WEB	ANSI Standard Z535.4 CSA 66956 NEC2011 NEC2014 IFC 2012 UL 969
UL Recognized (US)	Yes
Package Quantity(Imperial)	250
Package Quantity (Metric)	76.20
Customs Number	3919102055
Labels per Column	1
Labels per Row	1

Weight (Metric) 1.176

Weight (Imperial) 2.57