

Specification Sheet

Part Number: 558-00312



Adhesive Labels, Solid Color Continuous Roll, 2.0" x 250', VL, Red, 250 ft/roll

Article Number

558-00312

Type

HT2RD250

Color

Red (RD)

Features & Benefits

- Continuous Vinyl Labels are made with UV-stable materials for long outdoor life.
- Labels are extruded in the actual color and not colored using surface inks for long-term fade resistance.
- Continuous Vinyl is provided in continuous rolls so that the markers can be printed and cut to any length using HellermannTyton thermal transfer printing systems.

Quantity Per

roll

Product Description

Continuous Vinyl Labels are made with UV-stable materials for long outdoor life. The labels are extruded in the actual color and not colored using surface inks for long-term fade resistance. Vinyl labels are provided in continuous rolls so that the markers can be printed and cut to any length using HellermannTyton thermal transfer printing systems. Good for all surface types except powder coat painted or low surface energy substrates such as polypropylene. Test on these surfaces before approving.

Short Description

Adhesive Labels, Solid Color Continuous Roll, 2.0" x 250', VL, Red, 250 ft/roll

Global Part Name

HT2RD250-V-RD

Technical Description

Solid Colored Continuous Roll, 2.0" X 250', Red

Length L (Imperial)

250.0

Length L (Metric)

76.20

Variant

3.2mil, 50lb bleached kraft paper

Width W (Imperial)

2.0

Width W (Metric)

50.8

Thickness T (Metric)

64.0

Width of Liner (Metric)

50.8

Width of Liner (imperial)

2.0

Material

Vinyl

Material Shortcut	V
Adhesive	Acrylic
Halogen free	No
UV Resistant (Yes/No)	Yes
Adhesive Operating Temperature	-40°F to +180°F (-40°C to +82°C)
Operating Temperature (Metric)	-40°F to +180°F (-40°C to +82°C)
Reach Complaint(Article 33)	Yes
ROHS Complaint	Yes
Certification/Specification WEB	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)	0.68
Weight (Imperial)	1.48

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