

Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[HellermannTyton](#)
[558-00338](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

HellermannTyton

558-00338



Article Number: 558-00338

Solid Colored Continuous Roll, 3.0" X 250', Vinyl, Orange, 250ft/RL



Download spec sheet

Base Data

Local Order Number 558-00338

Type HT3OE250

Color Orange (OG)

Features and 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.

Product Description HellermannTyton continuous vinyl labels come in a variety of colors and printing widths. The vinyl is UV stable and has been tested to 20 years outdoor durability in Xenon Arc testing. The labels can be printed and cut to any length to create a wide variety custom label designs, on demand and using standard thermal transfer printing equipment. Each roll contains 250 feet (76M) of high performance vinyl.

Short Description Solid Colored Continuous Roll, 3.0" X 250', Vinyl, Orange, 250ft/RL

Product Dimensions

Length L (Imperial) 250.0 ft

Length L (Metric) 76.2 m

Width W (Imperial) 3.0 "

Width W (Metric) 76.2 mm

Height H (Imperial) 3.0 "

Height H (Metric) 76.2 mm

Print Method Thermal Transfer

Vertical Repeat VR (metric) 76.2 mm

Vertical Repeat VR (imperial) 3.0 "

Width of Liner WL (imperial) 3.0 "

Width of Liner WL (metric) 76.2 mm

Logistics and Packaging

Quantity Per reel

Package Quantity 250

Package Quantity (Metric) 250 ft

Labels per Column 1

Labels per Row 1

Material and Specifications



Material Shortcut VL

Adhesive Shortcut Acrylic

Adhesive Acrylic

Adhesive Operating Temperature -40°F to +180°F (-40°C to +82°C)

Operating Temperature -40°F to +180°F (-40°C to +82°C)

ROHS Compliant Yes