

TYHC2

Article Number: 598-00022

Handi-Card, .25" X 1.5", Solid #2, 36 Per Card, White, 25/pkg



Base Data

Local Order Number TYHC2

Type TYHC2

Color White (WH)

- Features and Benefits**
- Handi Cards have a split backing so that a portion of the liner can be removed to expose the markers for easy dispensing.
 - Handi-Cards are kitted on the card so that specific markers can be removed without affecting the other markers on the card.
 - Markers are pre-printed so no additional post printing is required, saving time and money.
 - Label material is a conformable cloth that ensures markers stay on wires and cables for the life of the application.

Product Description HellermannTyton Handi-Cards are easy release pre-printed cloth markers, on a plastic card, with a strong adhesive for a long lasting bond on wire and cable. The markers are available in Solid format where each marker on the card contains the same legend and Sequence format where each marker on the card contains a different number or letter which is usually printed in sequence from lowest to highest in sort order.

Short Description Handi-Card, .25" X 1.5", Solid #2, 36 Per Card, White, 25/pkg

Product Dimensions

Length L (imperial) 1.5 "

Length L (metric) 38.1 mm

Core diameter from / to 3.40 - 7.50 mm

Width W (imperial) 0.25 "

Width W (metric) 6.35 mm

Height H (imperial) 1.5 "

Height H (metric) 38.1 mm

Bundle Diameter min (imperial) 0.13 "

Bundle Diameter min (metric) 3.40 mm

Bundle Diameter max (imperial) 0.29 "

Bundle Diameter max (metric) 7.50 mm

Outside Diameter min. (imperial) 0.13 "

Outside Diameter min. (metric) 3.40 mm

Outside Diameter max. (imperial) 0.29 "

Outside Diameter max. (metric) 7.50 mm

Logistics and Packaging

Quantity per pack

Package Quantity (imperial) 25

Package Quantity 25

Labels per Column 1

Labels per Row 36

Labels per Sheet 36

Material and Specifications

Material Vinyl Cloth (TYHC)

Material Shortcut TYHC

Adhesive Rubber

Shortcut Adhesive Synthetic rubber

Adhesive Operating Temperature -40 °F to +248 °F (-40 °C to +120 °C)

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ROHS Conformity Yes