TE Internal #: C78183-000

Standard Labels, Industrial Label, Die-Cut Label Style, High Tack

Acrylic Adhesive, UL Listed Yes, Label Width 50.8 mm [2 in]

View on TE.com >



Identification & Labeling > Labels > Standard Labels > HM HIGH TACK METALIZED POLYESTER LABELS



Label Type: Industrial Label

Label Style: Die-Cut

Label Adhesive Type: High Tack Acrylic Adhesive

UL Listed: Yes

Label Width: 50.8 mm [2 in]

All HM HIGH TACK METALIZED POLYESTER LABELS (36)

Features

Product Type Features

Label Type	Industrial Label
Body Features	
Label Color	Metalized Silver
Usage Conditions	
Operating Temperature Range	-40 - 150 °C[-40 - 302 °F]
Printer/Label Features	
Number of Labels Across	1
Recommended Printer Ribbon	See Printer Ribbon Matrix
Label Style	Die-Cut
Label Width	50.8 mm[2 in]
Label Height	31.8 mm[1.25 in]
Label Material	Polyester
Label Thickness	97 Micron
Industry Standards	
UL Listed	Yes

2500

Packaging Features

Packaging Quantity



Packaging Method	Roll
Other	
Label Adhesive Type	High Tack Acrylic Adhesive

Product Compliance

For compliance documentation, visit the product page on TE.com>

EU RoHS Directive 2011/65/EU	Compliant
EU ELV Directive 2000/53/EC	Compliant
China RoHS 2 Directive MIIT Order No 32, 2016	No Restricted Materials Above Threshold
EU REACH Regulation (EC) No. 1907/2006	Current ECHA Candidate List: JAN 2021 (211) Candidate List Declared Against: JAN 2021 (211) Does not contain REACH SVHC
Halogen Content	Not Yet Reviewed for halogen content
Solder Process Capability	Not applicable for solder process capability

Product Compliance Disclaimer

This information is provided based on reasonable inquiry of our suppliers and represents our current actual knowledge based on the information they provided. This information is subject to change. The part numbers that TE has identified as EU RoHS compliant have a maximum concentration of 0.1% by weight in homogenous materials for lead, hexavalent chromium, mercury, PBB, PBDE, DBP, BBP, DEHP, DIBP, and 0.01% for cadmium, or qualify for an exemption to these limits as defined in the Annexes of Directive 2011/65/EU (RoHS2). Finished electrical and electronic equipment products will be CE marked as required by Directive 2011/65/EU. Components may not be CE marked. Additionally, the part numbers that TE has identified as EU ELV compliant have a maximum concentration of 0.1% by weight in homogenous materials for lead, hexavalent chromium, and mercury, and 0.01% for cadmium, or qualify for an exemption to these limits as defined in the Annexes of Directive 2000/53/EC (ELV). Regarding the REACH Regulation, the information TE provides on SVHC in articles for this part number is based on the latest European Chemicals Agency (ECHA) 'Guidance on requirements for substances in articles' posted at this URL: https://echa.europa.eu/guidance-documents/guidance-on-reach

Compatible Parts









Customers Also Bought

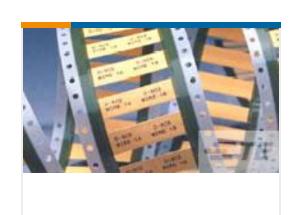




















2CIR MINI U-M-N-L CAP NATL

TE Part #1050536-1 2001 5025 00



TE Part #1888654-2 2X8 OFFSET STACK JK





Documents

Product Drawings HM-508318-2.5-8A

English

Datasheets & Catalog Pages
IDENTIFICATION SELECTION GUIDE

English

HM High Tack Metalized Polyester labels

English

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Labels and Industrial Warning Signs category:

Click to view products by TE Connectivity manufacturer:

Other Similar products are found below:

ESSW30-025 FTP-020P0704 QC101 QC105 QCC613 QCC615 132465 142810 15288 15425 18511 HTS795-1 30288 1768021-2 18432 1878679-3 2-1878614-6 PTL-31-427-YL 30239 QC154 QCC612 30545 35070 WM-15-PK WM-20-PK 5-1768021-6 06770 111852 111932 KMT-02513V-9 8-1768039-4 1878983-4 B422 25X85MM PAXLBK10 LAT-52-361-1 PTL-20-486 PTL-38-486 13903 11237 18389 18341 18603 29904 18519 18524 115110 11199 18542 62351 90731