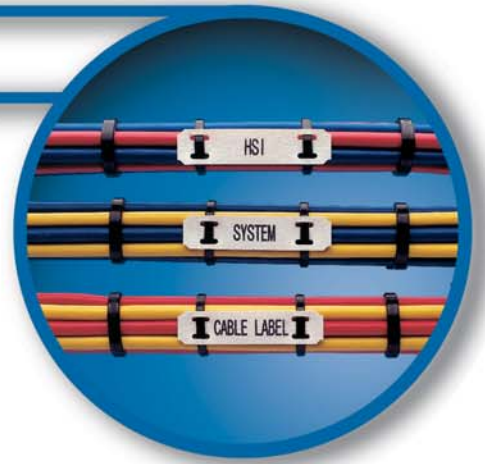


HL Cable Labels



HL cable labels are versatile printable labels that are easily fitted to substrates using cable-ties. They are flame retarded, tough, permanent and are particularly suitable for large cables, cable bundles, cable trays and pipework particularly in retro-fit applications. HL cable labels are fully compatible with the range of printers at the front of this section and with the WinTotal label design software.



Technical Characteristics

Continuous operating temperature	-55°C to +135°C
Application	Tie-on
Printing options	Dot matrix & thermal transfer

Part Numbering Information (Thermal Transfer Only)

Part No	Dimensions (Width x Height) (mm)	Printable Area (Width x Height) (mm)	Quantity per Pack
HL104XXITS025B	45 x 10.4	25 x 10.4	1000
HL104XXITS033B	52 x 10.4	33 x 10.4	1000
HL104XXITS038B	58 x 10.4	38 x 10.4	1000
HL104XXITS050B	70 x 10.4	50 x 10.4	1000
HL104XXITS070B	90 x 10.4	70 x 10.4	1000
HL150XXITS025B	45 x 15.0	25 x 15.0	500
HL150XXITS033B	52 x 15.0	33 x 15.0	500
HL150XXITS038B	58 x 15.0	38 x 15.0	500
HL150XXITS050B	70 x 15.0	50 x 15.0	500
HL150XXITS070B	90 x 15.0	70 x 15.0	500
HL203XXITS025B	45 x 20.3	25 x 20.3	500
HL203XXITS033B	52 x 20.3	33 x 20.3	500
HL203XXITS038B	58 x 20.3	38 x 20.3	500
HL203XXITS050B	70 x 20.3	50 x 20.3	500
HL203XXITS070B	90 x 20.3	70 x 20.3	500
HL253XXITS025B	45 x 25.3	25 x 25.3	250
HL253XXITS033B	52 x 25.3	33 x 25.3	250
HL253XXITS038B	58 x 25.3	38 x 25.3	250
HL253XXITS050B	70 x 25.3	50 x 25.3	250
HL253XXITS070B	90 x 25.3	70 x 25.3	250

Availability

Standard colours (XX): Yellow (YW) and White (WE)
 Printing methods designator: TS-Thermal transfer
 NF-Dot matrix

Specifications: SAE AS81531 4.6.2
 MIL-STD-202F Method 215J (Mark permanence)
 UL 224 (clause 14)
 ASTM D 2671

FULL PRINTING AND KITTING SERVICE AVAILABLE

