

HLX Cable Labels

HLX zero-halogen cable labels are designed to meet the special demands of applications where fire safety is paramount. They are tough, flame retarded and exhibit low smoke and toxic fume emissions. HLX cable labels are easily fitted to large cables, wire bundles, cable trays and pipework. Their good resistance to UV light make them ideal for outdoor applications.



Technical Characteristics

Continuous operating temperature	-30°C to +105°C
Application	Tie-on
Printing options	Thermal transfer only

Part Numbering Information

Part No	Dimensions (Width x Height) (mm)	Printable Area (Width x Height) (mm)	Quantity per Pack
HLX104XXITS025B	45 x 10.4	25 x 10.4	1000
HLX104XXITS033B	52 x 10.4	33 x 10.4	1000
HLX104XXITS038B	58 x 10.4	38 x 10.4	1000
HLX104XXITS050B	70 x 10.4	50 x 10.4	1000
HLX104XXITS070B	90 x 10.4	70 x 10.4	1000
HLX150XXITS025B	45 x 15.0	25 x 15.0	500
HLX150XXITS033B	52 x 15.0	33 x 15.0	500
HLX150XXITS038B	58 x 15.0	38 x 15.0	500
HLX150XXITS050B	70 x 15.0	50 x 15.0	500
HLX150XXITS070B	90 x 15.0	70 x 15.0	500
HLX203XXITS025B	45 x 20.3	25 x 20.3	500
HLX203XXITS033B	52 x 20.3	33 x 20.3	500
HLX203XXITS038B	58 x 20.3	38 x 20.3	500
HLX203XXITS050B	70 x 20.3	50 x 20.3	500
HLX203XXITS070B	90 x 20.3	70 x 20.3	500
HLX253XXITS025B	45 x 25.3	25 x 25.3	250
HLX253XXITS033B	52 x 25.3	33 x 25.3	250
HLX253XXITS038B	58 x 25.3	38 x 25.3	250
HLX253XXITS050B	70 x 25.3	50 x 25.3	250
HLX253XXITS070B	90 x 25.3	70 x 25.3	250

Availability

Standard colours (XX): White (WE) and Yellow (YW)

Specifications:

- SAE AS8153I 4.6.2
- MIL-STD-202F Method 215J (Mark permanence)
- BS 4G 198 Part 3
- UL 224 (clause 14)

FULL PRINTING AND KITTING SERVICE AVAILABLE

cabletec