





X 2-colour laminated Acrylic material
X Strong adhsive backing
X Range of colour options
X UV resistant
X High quality
X Next day service

Product Overview

Our high-quality range of laser engraved labels for patch panels, outlets, cable looms and enclosures ensure that every application can be professionally labelled.

All labels are made to precisely fit our range of products, and 3rd-party products as required.

Excel?s Specialist Support Services labels cover cabinets, patch panels, GOPs, faceplates & outlet modules, cable looms, network switches, servers, cameras, devices and all types of enclosures. We can provide the highest quality laminated, laser-engraved labels printed to your specific requirements and shipped the same day, or we can print and install the labels onto the required products in your order for complete convenience. All labels can be printed with plain text or include your company logo, and can be any size up to 450mm x 300mm.

Product Specifications

Feature	Values
Self-adhesive	yes
Text	Engraved
Colour	Red/White
Transparent	no
Magnetic	no
Width	80 mm
Height	15 mm





Additional specifications

Features	Values
Material	Acrylic
Туре	2-colour laminate
Max. sheet size	450mm x 300mm
Adhesive Backing	3M 467MP, 200MP Adhesive
Surface finish	Matt
Thickess (adhsive labels)	0.8mm nominal
Thickness (loom labels)	1.6mm nominal
	40 t- 00C
Temperature Range	-40 to 80C
Fire Classification	-40 to 80C UL94 HB
Fire Classification	UL94 HB
Fire Classification Electrical Insulator	UL94 HB Yes
Fire Classification Electrical Insulator UV Resistant	UL94 HB Yes Yes - 1400h QUV/3 years without degradation

Ordering information

Item Code	Description	Adhesive-back	Thickness	Max. Height	Max Width
L-LM-S-aa/bb*	Loom Label - Small	No	1.6mm	10mm	50mm
L-LM-M-aa/bb*	Loom Label - Medium	No	1.6mm	15mm	80mm
L-LM-L-aa/bb*	Loom Label - Large	No	1.6mm	20mm	100mm
L-LM-XL- aa/bb*	Loom Label - Extra Large	No	1.6mm	30mm	150mm

Part Number Table

Part Number	Description
L-LM-L-BK/WT	Excel Loom Label 20X100mm Black/White
L-LM-L-BL/WT	Excel Loom Label 20X100mm Blue/White
L-LM-L-GN/WT	Excel Loom Label 20X100mm Green/White





L-LM-L-OR/WT	Excel Loom Label 20X100mm Orange/White
L-LM-L-RD/WT	Excel Loom Label 20X100mm Red/White
L-LM-L-SR/BK	Excel Loom Label 20X100mm Silver/White
L-LM-L-VT/WT	Excel Loom Label 20X100mm Violet/White
L-LM-L-WT/BK	Excel Loom Label 20X100mm White/Black
L-LM-L-YW/BK	Excel Loom Label 20X100mm Yellow/Black
L-LM-M-BK/WT	Excel Loom Label 15X80mm Black/White
L-LM-M-BL/WT	Excel Loom Label 15X80mm Blue/White
L-LM-M-GN/WT	Excel Loom Label 15X80mm Green/White
L-LM-M-OR/WT	Excel Loom Label 15X80mm Orange/White
L-LM-M-RD/WT	Excel Loom Label 15X80mm Red/White
L-LM-M-SR/BK	Excel Loom Label 15X80mm Silver/Black
L-LM-M-VT/WT	Excel Loom Label 15X80mm Violet/White
L-LM-M-WT/BK	Excel Loom Label 15X80mm White/Black
L-LM-M-YW/BK	Excel Loom Label 15X80mm Yellow/Black
L-LM-S-BK/WT	Excel Loom Label 10X50mm Black/White
L-LM-S-BL/WT	Excel Loom Label 10X50mm Blue/White
L-LM-S-GN/WT	Excel Loom Label 10X50mm Green/White
L-LM-S-OR/WT	Excel Loom Label 10X50mm Orange/White
L-LM-S-RD/WT	Excel Loom Label 10X50mm Red/White
L-LM-S-SR/BK	Excel Loom Label 10X50mm Silver/Black
L-LM-S-VT/WT	Excel Loom Label 10X50mm Violet/White
L-LM-S-WT/BK	Excel Loom Label 10X50mm White/Black
L-LM-S-YW/BK	Excel Loom Label 10X50mm Yellow/Black
L-LM-XL-BK/WT	Excel Loom Label 30X150mm Black/White
L-LM-XL-BL/WT	Excel Loom Label 30X150mm Blue/White
L-LM-XL-GN/WT	Excel Loom Label 30X150mm Green/White
L-LM-XL-OR/WT	Excel Loom Label 30X150mm Orange/White
L-LM-XL-RD/WT	Excel Loom Label 30X150mm Red/White
L-LM-XL-SR/BK	Excel Loom Label 30X150mm Silver/Black
L-LM-XL-VT/WT	Excel Loom Label 30X150mm Violet/White
L-LM-XL-WT/BK	Excel Loom Label 30X150mm White/Black





L-LM-XL-YW/BK

Excel Loom Label 30X150mm Yellow/Black

Excel is a world class premium performing end to end infrastructure solution designed, Manufactured, supported and delivered without compromise.



Contact us at sales@excel-networking.com

E&OE. Excel is a registered trade name of Mayflex Holdings Ltd.