

Legend Tie-On Cable Labeling Solution

Silver Fox 'Legend' LM and LXL labels are part of a family of labels specifically designed for internal and external use. No more threading characters onto a plastic bar – these highly durable labels are ideal for simple, rapid production of cable markers and equally used for backbone identification.



Using our Labacus Innovator software, you can use either a standard laser printer or our Silver Fox 'Plug 'N' Play' thermal printer.

Templates for LM and LXL labels are included in the following softwares:

- Labacus Innovator Global Advanced
- Labacus Innovator E&I Advanced
- Labacus Innovator Professional

Key Benefits

Laser Tie-On Cable Labels

- ✓ Run through any standard office laser printer
- ✓ Available in two sizes; 90mm x 20mm and 90mm x 13mm
- ✓ LXL range available in a range of colors
- ✓ Produce many cable labels in seconds
- ✓ High resistance to discolouration and fading
- ✓ Scratch and scuff resistant
- ✓ Smudge, solvent, water, oil, and dirt resistant
- ✓ Cable diameters 10mm – unlimited

Thermal Tie-On Cable Labels

- ✓ Ideal for higher volume production of cable labels
- ✓ Produce many cable labels in seconds
- ✓ High resistance to discolouration and fading
- ✓ Scratch and scuff resistant
- ✓ Smudge, solvent, water, oil, and dirt resistant
- ✓ Cable diameters 10mm – unlimited
- ✓ One continuous roll

SILVER FOX

Make Labeling your Signature for Quality and Reliability



CABLE JOINTS, CABLE TERMINATIONS, CABLE GLANDS, CABLE CLEATS
FEEDER PILLARS, FUSE LINKS, ARC FLASH, CABLE ROLLERS, CUT-OUTS

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Legend Tie-On Cable Labeling Solution

Material	Base film is clear non-adhesive durable polyester
Tensile Strength	20kgf/mm ² to ASTM 882-83
Thickness	175 micron
Weight	250gsm
Tested Temperature Range	-40°C to +85°C
Cable Diameter	10mm - Unlimited
Testing	SAE J 1960 (Laser Only) <i>Simulated Northern European Weathering</i> MIL-STD-202G (Method 106G) <i>Moisture Resistance</i> MIL-STD-202G (Method 108A) <i>Elevated Ambient Temperature – 1000 hrs @ 85°C</i> MIL-STD-810F (Method 502.4) <i>Storage (Low Temperature) -40°C</i> IEC60068-2-52 <i>Test kb Salt Mist (Cyclic)</i> H ₂ S (Hydrogen Sulphide) Sour Ageing

TECHNICAL
DATA

Labels

Product Code	Format	Color	Label Size	Pack Qty
LM9013TY	Thermal	Yellow	90mm x 13mm	Roll / 1000
LM9013LY	Laser	Yellow	90mm x 13mm	10 Sheets of 40
LXL9020LY	Laser	Yellow	90mm x 20mm	10 Sheets of 24
LXL9020LW	Laser	White	90mm x 20mm	10 Sheets of 24
LXL9020LB	Laser	Blue	90mm x 20mm	10 Sheets of 24
LXL9020LR	Laser	Red	90mm x 20mm	10 Sheets of 24
LXL9020LG	Laser	Green	90mm x 20mm	10 Sheets of 24
LXL9020LO	Laser	Orange	90mm x 20mm	10 Sheets of 24

ORDER
CODES

Laminate

Product Code	Color	Size	Pack Qty
LM Laminate	Clear	70mm x 10mm	10 Sheets of 81
LXL Laminate	Clear	60mm x 18mm	10 Sheets of 48

Cable Ties

Product Code	Color	Size	Pack Qty
CT1	Black	100mm x 2.5mm	1000
CT2	Black	200mm x 4.7mm	1000
CT3	Black	300mm x 4.7mm	1000

Information contained in this product data sheet is based on data we believe to be reliable. The typical values listed are not for use in specifications. They are given for information only and without guarantee and do not constitute a warranty. The purchaser should independently determine prior to use the suitability of this product for their specific purpose.



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