

Tie-on Cable Labels

Thermal

Information

Ideal for larger cables and cable bundles and for use with nylon or stainless steel cable ties, our thermal printable Legend® tie on cable labels are made from durable polyester.

Our Labacus Innovator labelling software includes the templates for all of our tie-on cable labels.

Also available as a laser option for standard laser printers.



Benefits

- ✓ Easy to use and apply
- ✓ Pre-perforated for rapid removal from roll
- ✓ Print using the Silver Fox DTP-1 thermal printer
- ✓ Fit cable diameters 10mm (0.394") - unlimited

Technical Data		
Material:	175 micron (0.0070 caliper) polyester	
Tested temperature range:	-40°C to 85°C (-40°F to 185°F)	
RoHS:	RoHS Compliant	
Printing:	Silver Fox DTP-1 thermal printer	
Thermal Ribbon:	TSR1/300	

Order Code Example L = Legend® label Example order code: LM9013TY M = Medium size label 9013 = Size of label (mm) T = Thermal printer Y = Yellow

Product Testing

- MIL-STD-202G Method 106G Moisture Resistance
- MIL-STD-202G Method 108A Elevated Temperature 85°C (185°F)
- MIL-STD-810F Method 502.4 Low Temperature -40°C (-40°F)
- IEC60068-2-52 Test kb Salt Mist (Cyclic)
- H₂S Exposure (Sour Ageing)

Refer to Product Testing information sheet for more details

Ordering Information

Order Code	Label dim (mm)	Label dim (inch)	labels/roll	Pack qty	Colour options
LM9013L*	90 x 13	3.546 x 0.512	1000	1 Roll	

*Specify colour option when ordering: Y=Yellow

