

# PRODUCT DATASHEET

Legend<sup>™</sup> Thermal Tie-On Cable Labels



#### **FEATURES & BENEFITS**

- Easy to use and apply
- Pre-perforated for rapid removal from roll
- Apply to any cable from OD Ø 10mm unlimited

#### **APPROVALS**

Authorised for use by London Underground Registration No. 1105

#### **PRINTING METHOD**



Silver Fox DTP-1 Thermal Printer

### **SUPPORTED CONSUMABLES**

■ TSR3/300/110 Thermal Ribbon

## **LABACUS INNOVATOR SOFTWARE**

- Advanced
- Professional



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Our low cost Legend<sup>™</sup> polyester thermally printed tie-on cable labels offer a simple way of printing either low volumes in ones or twos or in higher volumes in conjunction with our DTP-1/300 thermal printer.

Print 100 tie-on cable labels in 100 seconds!

It has been independently tested for salt mist spray, high/low temperature, H<sub>2</sub>S, humidity - so can be used where a thermal solution is preferred and there is no requirement for LS0H or UV resistance.

Cable Label

This is a multipage document, all pages must be read in conjunction with each other

Authorised for use for London Underground Limited projects.

#### TECHNICAL DATA

Printing Method	Silver Fox DTP-1 Thermal Printer
Thermal Ribbon	Silver Fox TSR3
Material	Polyester
Thickness	175 microns
Standard Colours	Yellow
Standard Sizes	90mm x 13mm
RoHS (EU 2002/95/EC)	RoHS Compliant

#### PRODUCT TESTING

Test	Method		
Moisture Resistance	MIL-STD-202G Method 106G		
Low Temperature 72 hours @ -40°C	MIL-STD-810F Method 502.4		
High Temperature 2000 hours @ 70°C to 100°C*	MIL-STD-202G Method 108A		
Hydrogen Sulphide	H <sub>2</sub> S Sour Gas Exposure (2% H <sub>2</sub> S)		
UV Weathering 500 hours**	ISO 4982 Part 3 Method A Cycle 1		
Salt Mist Spray	IEC60068-2-52 Test Kb Salt Mist (Cyclic)		

<sup>\*</sup>Samples were subjected to 500 hours @ 70°C, followed by 500 hours @ 85°C followed by 1000 hours @ 100°C \*\*Limited external applications generally away from direct sunlight but may be suitable in control boxes etc. Labels generally for use internally such as: data centres, control rooms, sub-stations, power stations etc. Other applications may include banks, hotels airports etc



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## PRODUCT DATASHEET

**Legend<sup>™</sup> Thermal Tie-On Cable Labels** 





Use with Silver Fox Labacus Innovator Advanced or Professional software.

Print in conjunction with our Fox-in-a-Box Plug'N'Play thermal printer using the same ribbon as all our other thermal labels.

# SILVER FOX CATALOGUE



# TIP - TIME INTO PROFIT BROCHURE





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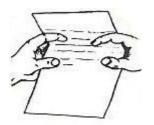
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#### **ORDER INFORMATION**

Product Code	Label Dims (mm)	Labels / Roll	Rolls / Pack	Labels / Pack	Colour Options
LM9013TY	90 x 13	3000	1 Roll	3000	

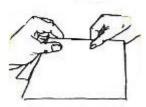
### **HOW TO REMOVE LABELS**

STEP 1



After printing, fold the label along the perforations

STEP 2



Firmly crease along the fold

STEP 3



Tear along the crease to remove the label

Disclaimer: The information contained in this datasheet is based on data we believe to be reliable and is given for information only and without guarantee and does not constitute a warranty. We are not able to anticipate every set of conditions, so always suggest that users should also satisfy themselves as to the suitability of our products for their particular environment and application and not make any assumptions based on information in this data sheet that is included or omitted.

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