

### BENEFITS

- Print using a standard office laser printer
- Pre-cut for rapid removal from sheet
- Wide choice of sizes, fit cable  
OD Ø 5mm - 20mm
- Self-laminating for additional protection

### ASSOCIATED PRODUCTS

- Prolab<sup>®</sup> Select Laser Wrap-around cable labels

### PRINTING METHOD



Standard Laser Printer

### LABACUS INNOVATOR SOFTWARE

- Standard
- Advanced
- Professional

Information must be read in conjunction with page 1 of this datasheet.

The Silver Fox Prolab<sup>®</sup> Standard wrap-around cable labels are self-laminating and can be printed using a standard office laser printer.

The labels incorporate a highly opaque printable area ensuring excellent levels of clarity for your message whatever the colour of the cable.

The clear 'tail' on the label wraps around the cable and the printable area giving additional protection to the message printed.



Available in packs of 10 or 100 sheets.

### TECHNICAL DATA

<b>Printing Method</b>	Standard Laser Printer
<b>Material</b>	Self-adhesive Matt Polyester
<b>Thickness</b>	25 microns
<b>Sheet Size</b>	A4
<b>Standard Colours</b>	See order information
<b>RoHS (EU 2002/95/EC)</b>	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 1000 hours @ 85°C	MIL-STD-202G Method 108A
Hydrogen Sulphide	H <sub>2</sub> S Sour Gas Exposure (2% H <sub>2</sub> S)
UV Weathering 3000 hours	ISO 4982 Part 3 Method A Cycle 1
Salt Mist Spray	IEC60068-2-52 Test Kb Salt Mist (Cyclic)

Please note that all tests were performed on white wrap-around label.



Information must be read in conjunction with page 1 of this datasheet.

**TIP**  
**TIME INTO PROFIT<sup>®</sup>**

To help you identify the label size you require, the maximum cable ODØ diameter and printable area are included in the order code

e.g.; P08/2512L

Cable ODØ = 8mm

Printable area = 25mm x 12mm

### HOW TO APPLY LABELS

STEP 1



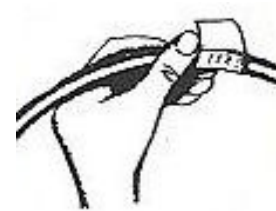
After printing, place the printed area on the cable

STEP 2



Wrap the clear tail over the printed area

STEP 3

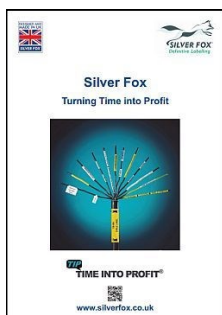


Continue to wrap the label around the cable

### SILVER FOX CATALOGUE



### TIP - TIME INTO PROFIT BROCHURE



### ORDER INFORMATION

Product Code	Cable OD Ø (mm)	Printable Area (mm)	Labels per sheet	Pack Qty	Colour Options
P05/2508L*	5	25 x 8	80	10 Sheets	<input type="checkbox"/>
P05/2508L*(100)	5	25 x 8	80	100 Sheets	<input type="checkbox"/>
P08/1212L*	5 - 8	12 x 12	90	10 Sheets	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
P08/1212L*(100)	5 - 8	12 x 12	90	100 Sheets	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
P08/2512L*	5 - 8	25 x 12	48	10 Sheets	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
P08/2512L*(100)	5 - 8	25 x 12	48	100 Sheets	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
P08/5012L*	5 - 8	50 x 12	24	10 Sheets	<input type="checkbox"/> <input type="checkbox"/>
P08/5012L*(100)	5 - 8	50 x 12	24	100 Sheets	<input type="checkbox"/> <input type="checkbox"/>
P13/2520L*	5 - 13	25 x 20	32	10 Sheets	<input type="checkbox"/>
P13/2520L*	5 - 13	25 x 20	32	100 Sheets	<input type="checkbox"/>
P13/5020L*	5 - 13	50 x 20	16	10 Sheets	<input type="checkbox"/>
P13/5020L*(100)	5 - 13	50 x 20	16	100 Sheets	<input type="checkbox"/>
P17/2525L*	8 - 17	25 x 25	24	10 Sheets	<input type="checkbox"/>
P17/2525L*(100)	8 - 17	25 x 25	24	100 Sheets	<input type="checkbox"/>
P20/2520L*	10 - 20	25 x 20	24	10 Sheets	<input type="checkbox"/>
P20/2520L*(100)	10 - 20	25 x 20	24	100 Sheets	<input type="checkbox"/>
P20/5020L*	10 - 20	50 x 20	12	10 Sheets	<input type="checkbox"/>
P20/5020L*(100)	10 - 20	50 x 20	12	100 Sheets	<input type="checkbox"/>

\*Specify colour when ordering

Silver Fox always choose the very best and durable materials from which to make our labels. We then test the final printed labels, for a variety of different extreme conditions, all at independently approved external test laboratories (unless otherwise noted). We are not able to anticipate every set of conditions, so always suggest that a user should also satisfy themselves as to the suitability of our labels for their particular environment. This datasheet supersedes any previous information/datasheet released.

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