

# Wrap-around Cable Label

# pro-**Power**

# RoHS **Compliant**



#### Benefits:

- Print information all around the cable
- Print using ordinary standard office laser printer and the pro-Power software
- For colour font / background use colour laser printer
- For resistor colour-coded indents use colour laser printer

### **Description:**

The Pro-Power wrap-around, self-laminating labels can be printed through a standard laser printer. They have been tested for high and low temperatures. These labels offer a specially extended print area, so when applied, the white printable area extends all around the cable rather than being limited to a single narrow strip. Using the special func-tionality included with the pro-Power software, it possible to repeat the ident information all round the cable. The ident can therefore be seen/read from all sides of the cable. It is also possible to print colour background/font and even resistor colour coded labels (colour laser required).

The free pro-Power software is downloadable from:

http://www.silverfox.co.uk/product/farnell-pro-power-software/

TIP: To remove label, fold the sheet at the cut line and then flick label up with finger.

Recommended printing via straight printer path.

#### **Technical Data**

Material	25 micron self-adhesive polyester	
Printer Type	Laser printers only	

### **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 1,000 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 500 hours*	ISO 4982 Part 3 Method A Cycle 1		
Salt Mist Spray	IEC60068-2-52 Test Kb Salt Mist (Cyclic)		

#### Note:

<sup>\*</sup> Limited external applications generally away from direct sunlight. Labels generally for internal use such as, data centres, banks, hotels, airports etc.





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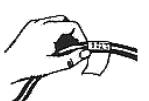
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# **How to Apply Labels**

STEP 1



STEP 2



STEP 3



After printing, place the printed area on the cable

Wrap the clear tail over the printed area

Continue to wrap the tail around the cable

# **Specification Table**

Cable OD Ø (mm)	Printable (mm)	Sheet Size	Labels per Sheet	Sheets per Pack	Colour	Part Number
4	25 × 10	A4	80		White	2075097
	12 × 18		90	10		2075098
6	25 × 18		48			2075099
	50 × 18		24			2075100
10	25 × 30		32			2075101

### **Part Number Table**

Description	Part Number	
Label, Wht, 25 × 10mm, 80/Sheet, PK10	2075097	
Label, Wht, 12 × 18mm, 90/Sheet, PK10	2075098	
Label, Wht, 25 × 18mm, 48/Sheet, PK10	2075099	
Label, Wht, 50 × 18mm, 24/Sheet, PK10	2075100	
Label, Wht, 25 × 30mm, 32/Sheet, PK10	2075101	



