Tie-on Cable Label

pro-**POWER**

**RoHS
Compliant**

Benefits:

- Pre-perforated for rapid removal from backing sheet
- Print using ordinary standard office laser printer and the pro-Power software
- Print up to 54 labels in 15 seconds

Description:

This label sheet offers by far the easiest and fastest way to produce tie-on cable labels. No special equipment needed. Use a standard office laser printer. Print up to 54 labels in just 15 seconds, the time it takes for the sheet to run through your laser printer. And removing the labels is easy too, just fold backwards and forwards along the perforation lines.

The free pro-Power software is downloadable from:
http://www.silverfox.co.uk/store/software-solutions/pro-power/pro-power-software.aspx

TIP: If you only need a few labels, prior to printing use the variable start position in the pro-Power software and print the labels at the bottom of the sheet to keep the leading edge of the sheet intact for future runs

Recommended printing via straight printer path

Technical Data

Material	175 micron 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 2000 hours @ 70°C to 100°C*	MIL-STD-202G Method 108A
Hydrogen Sulphide	H_2S Sour Gas Exposure (2% H_2S)
UV Weathering 500 hours**	ISO 4982 Part 3 Method A Cycle 1
Salt Mist Spray	IEC60068-2-52 Test Kb Salt Mist (Cyclic)

Note:

* Samples were subjected to 500 hours @ 70°C, followed by 500 hours @ 85°C followed by 1,000 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.
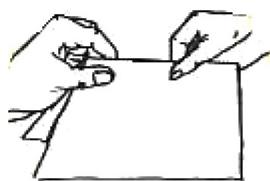
www.element14.com
www.farnell.com
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www.cpc.co.uk

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How to Apply Labels

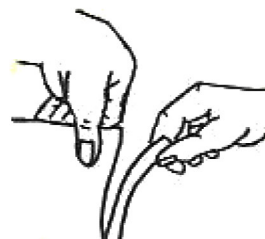| STEP 1	STEP 2	STEP 3

After printing, fold the label along the perforations

Firmly crease along the fold

Tear along the crease to remove the label

Specification Table

Label Dimension (mm)	Printable Area (mm)	Sheet Size	Labels per Sheet	Sheets per Pack	Colour	Part Number
62 × 14	51 × 13	A4	54	10	Yellow	2075092
					White	2075091
88 × 16	77 × 15		30		Yellow	2075094
88 × 22	77 × 21		22			2075096

Part Number Table

Description	Part Number
Label, Wht, 62 × 14mm, 54/Sheet, PK10	2075091
Label, Yel, 62 × 14mm, 54/Sheet, PK10	2075092
Label, Yel, 88 × 16mm, 30/Sheet, PK10	2075094
Label, Yel, 88 × 22mm, 22/Sheet, PK10	2075096

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