



Benefits

- Pre-cut for rapid removal from backing sheet
- Print using ordinary standard office laser and the pro-power software*
- For colour font / background use colour laser printer*
- For Resistor colour-coded idents use colour laser printer*

Description:

The 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 functionality included with the pro-Power Advanced software*, it is 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)*

* There are 2 levels of the pro-Power software; Free Standard level (limited functionality) Advanced level (extra functionality). The free Standard level is downloadable from URL TBC. Bundled with the Standard at download is the Advanced level for 6 days of trial (free of charge). TIP: If you only need a few labels, prior to printing, use variable start position option on the Advanced software and print the labels at the bottom of the sheet to keep the leading edge of the sheet intact for future runs. The Advanced level is extra cost after initial trial. The Standard level is free

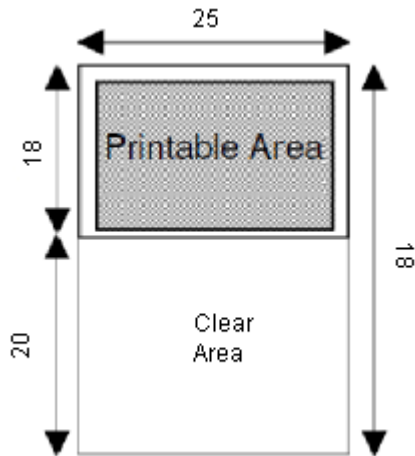
Recommended printing via straight printer path

Technical Data

Material	50 micron self-adhesive polyester
Tested Range	-40 to 85°C (-40 to 185°F)
Printer Type	Laser printers only

Wrap Around Cable Labels

Sample of Order Code P06/2518LW



Drawing not to scale

Dimensions : Millimetres

Specification Table

Cable OD Ø (mm)	Printable (mm)	Sheet Size	Labels Per	Sheets Per	Colour	Part Number
4	25 × 10	A4	80	10	<input type="checkbox"/>	P04/2510LW
6	12 × 18		90		<input type="checkbox"/>	P06/1218LW
	25 × 18		48		<input type="checkbox"/>	P06/2518LW
	50 × 18		24		<input type="checkbox"/>	P06/5018LW
10	25 × 30		32		<input type="checkbox"/>	P10/2530LW

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