

## Print Your Own Cable Labels on Standard Laser Printer



Sharpmark is the leading UK Supplier of labelling solutions with the labelling systems designed, developed and manufactured in the UK



### Features:

- Self-Laminating, Wrap-Round Style
- These cable labels are designed to wrap round the cable, laminating it as they are applied to create a durable, easy-to-read cable label.
- They are designed for printing on a laser printer, the top third of our cable labels being the print area, and the bottom two thirds of our cable labels are clear polyester which over-laminates the printed part once applied.
- Made from adhesive polyester.
- Supplied on A4 sheets suitable for all standard office laser printers

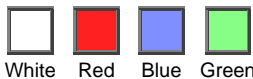


### Technical Specifications

- Label Material: Matt transparent polyester, laser printable.
- Adhesive: Permanent acrylic, specially designed for synthetic face materials, with excellent clarity, UV stability, good water resistance, good adhesion and good heat resistance.
- Minimum application temperature: +5°C
- Service temperatures: -20°C to +100°C



### Colours in Stock



Part Number	Label Size (h x w) mm	Print Area (h x w) mm	Max Cable Diameter	Labels Per Sheet	Sheets (Labels) Per Pack
SLL4L**/nn	38 x 12.7	12.7 x 12.7	8 mm	105	10 (1050) 50 (5250) 100 (10500)
SLL10L**/nn	38 x 25.4	12.7 x 25.4	8 mm	49	10 (490) 21 (1029) 105 (5145) 210 (10290)
SLL12L**/nn	57 x 25.4	19 x 25.4	12 mm	35	30 (1050) 150 (5250)
SLL24L**/nn	140 x 25.4	30 x 25.4	35 mm	14	30 (420) 150 (2100)

### EQL Telecommunications

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\*\* Add W for White, R for Red, B for Blue or G for Green Colour Label and for "nn" Add Number of Sheets in Pack