

Tie-On Cable Labels

Sharpmark's new LT10 label has been developed to meet the growing demand for a Tie-On Cable Label.

Whether you are labelling fibre optic bundles or data/electrical cables this is the perfect label for the job. Made from polyester the LT10 label has been designed to withstand the harsh environments that can sometimes cause problems when considering labelling.

Supplied on A4 sheets and printed via a standard office laser printer there is no need for additional spending on printing equipment. Simply enter the required text into Sharpmark's free Cable Label Software and hit print.

The Tie-On solution

Suitable for numerous cable applications, including larger cables and cable bundles, the LT10 labels are made of polyester

providing a durable, water resistant label. Each label sheet has micro-perforations for easy separation once printed. Designed to be fixed using two cable ties, one either end, each label has two holes suitable for a cable tie 2.5mm to 4.8mm wide offering a greater choice of application.

Available in a range of five colours.



Technical Specifications

Label Material: Matt white polyester, laser printable.

Properties: Highly durable polyester with excellent heat and water resistance.

Minimum Application Temperature: N/A

Service Temperatures: -20 c to +100 c

Pack sizes

Part No.	Label Size (h x w) mm	Labels Per Sheet	Sheets (Labels) Per Pack
LT10-WHITE	90 x 20	24	10 (240)
LT10-RED	90 x 20	24	10 (240)
LT10-BLUE	90 x 20	24	10 (240)
LT10-GREEN	90 x 20	24	10 (240)
LT10-YELLOW	90 x 20	24	10 (240)
LT10-ORANGE	90 x 20	24	10 (240)

Cable ties

Part No.	Label Size (h x w) mm	Colour
66-25100-B2	100 x 2.5	Black
66-25100-N2	100 x 2.5	Natural



About Sharpmark Solutions

We are leaders in specialist labelling and identification systems and have been supplying the telecoms, electrical and construction industries for 15 years. We manufacture all of our products in the UK and offer a 1-2 day delivery service with same day delivery available for urgent orders.