

Printers

We supply versatile and dependable thermal transfer printers enabling you to label your cables and wires with information specific to you. These printers are suited to printing on a full range of cable identification systems allowing you to produce high quality, enduring identification ideal for bulk printing or when labelling needs are regularly changing in cases such as marking dates and serial numbers.

All printers recommended by us have been fully tested and are, in many cases, in regular use at Printasleeve. This allows us to offer expert, ongoing support giving you confidence as you set up and develop your in-house cable identification systems. Our comprehensive support for in-house printing also comprises access to a vast and reliably high quality range of [consumables](#) and [thermal ribbons and foils](#) for fast delivery. We can also supply specialist [labelling software](#). Contact us discuss your needs and find the right solution for you.

With so many cable identification solutions on the market, it can be hard to match these to your specific needs. Printasleeve offers a complete service based on our many years of experience and development in this highly specialised field. We know what works and how to get the best results. This allows us to offer a fully supported package to get you set up quickly and easily. Whether you are looking to source a complete cable identification package or consumables for an existing one, we will only offer products which have been fully tested by us and in which we have complete confidence. Take advantage of Printasleeve's over 25 years of printing experience to find the perfect combination for your requirements.



Key Information

Recommended use: Commercial/ industrial labelling, marking and identification

Suitable substrates: Non-adhesive heatshrink polyolefin sleeving and ladder format markers, heatshrinkable layflat PVC, vinyl wraparound labels, panel plates, PUR and laminate markers

Sleeve diameter range: 1.6mm – 110mm (no restriction on sleeve length)

Max print area: Up to 100mm wide, length unlimited

Print format: Single and double sided, horizontal, offset or centred, sequential, prefixed, suffixed, serialised, barcodes, single and multiple lined prints, specific fonts, logos and symbols

Print resolution: 300dpi

Print speed: From 30 – 125mm/s

Operating Temp: +5°C to +40°C

Compatibility: Windows drivers, Microsoft Office, label creation software

Optional Extras: Cutters, perforators

Printasleeve Ltd is as diligent as possible in compiling and updating the above information. It reflects averages derived from product sample testing, is subject to normal manufacturing and testing tolerances and may be changed without notice. Furthermore aesthetic and textural style differences can result in local variation. For specific or further information concerning our products, their specifications and their utilisation please contact us. E & OE