



PRINTASLEEVE

Thermal Printing

Thermal transfer printing is ideal for cable, wire, hose and pipe identification and marking. It is also used for printing vinyl wraparound labels, raised panel plates, PUR and laminate cable markers. Printed to your specification, we can supply large or small runs of pre-printed sleeving, markers and labels which meet with commercial, industrial, military and mass transit standards and are packed ready for use.

Thermal transfer is a largely computerised print process making it perfect for print projects requiring varying text and marker sizes or where print requirements do not involve intricate design or special print effects and colours. It uses a thermal print-head to apply heat to the surface being marked. Used in conjunction with a heated ribbon, thermal transfer printing produces durable, long lasting, text and images on a wide variety of materials. We use specialist label creation software meaning set up costs are minimal and there are no tooling fees. All of which allows for a quick, low cost printing solution flexible enough to meet a variety of needs whilst still allowing logos or branding to be added to ensure a professional touch unique to your company. It is an alternative to in-house printing as no costly outlays are required for printers and consumables, training and in-house labour. This makes it ideal for ad-hoc, prototyping and projects where outlay on specialist consumables is not considered viable. Should the decision be taken to take these printing projects in-house, we can supply the necessary [consumables](#) to ensure continuity of quality.

Artwork service

As part of the fully comprehensive print process, we offer a free artwork service. This involves, advising on print suitability, resizing to fit final fitted size and re-ordering information supplied in spreadsheet format according to the sequence of installation or into kits.



Key Information

Recommended use: Commercial/ industrial labelling, marking and identification, simple branding, projects requiring a variety of texts and sizes

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

Sleeve diameter: 1.6mm – 50.8mm as standard (for other sizes, please contact us)

Sleeve Length: No restrictions on sleeve length

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

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

Print colours: Black*, white, gold and silver

Supplied format: Pre cut markers, cut to length, continuous lengths in coils and reels, perforated, semi-cut

Packing: In poly bags, on organised/ ladder-style carriers, kitting

**Print permanence can be guaranteed to SAE AS81531:1998, point 4.6.2 if required*

Max sleeve diameter	50.8mm ID
Max print area	100mm x unlimited ?>
Standard print colours	Black, white, gold
Recommended use	Commercial/ industrial labelling Marking/identification Simple branding Projects requiring a variety of texts and sizes Basic logos and symbols Text
Print capability	Sequential/ prefixed/ suffixed/serialised numbers Barcodes Specific fonts Kits
Print format	Single/ double sided, Horizontal/vertical Offset/centred Single or multiple lined prints Cut sleeves Uncut in coils/on reels Perforated
Supplied format	Semi-cut Cut to length In poly bags On ladder style carriers kitting Non adhesive heatshrink polyolefin Layflat PVC
Sleeving types	Kynar Raised panel plates, Wraparound labels PUR & laminate markers
Tooling	None



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 utilization please contact us. E & OE

