

## Pre-printed sleeves and markers

We supply pre-printed PVC, layflat PVC, polyolefin, silicone, neoprene markers as well as wraparound vinyl labels, laminate and tie-on cable markers for identification and organisation of all types of wire and cable installations. These can be single or double sided, as per established international or resistor colour systems or custom printed with part numbers, lot/batch numbers, dates, serial numbers, barcodes or any other alphanumeric characters or symbols as required.

Pre-printed cable and wire markers and idents allow easy identification of wires and speed installation, repair, modification and servicing of complex wiring in all types of electronic and industrial equipment. Here at Printasleeve, we supply a comprehensive range of wire markers and cable tags in standard international and resistor colour systems. Where your system design calls for multiplicity of wiring and ordinary colour coding methods are inadequate, we can also custom print as per your specific requirements. High performance markers are available in a comprehensive range of sleeving materials, including silicone, neoprene, PVC, as well as other heatshrinkable materials to suit specific end user applications. For more information and guidance on your specific requirement, please contact us.



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### Key Information

**Standard cable marker types:** PVC (chevron and straight cut), heatshrink polyolefin (ladder/organised sleeves or loose), silicone, neoprene

**Other:** Wraparound vinyl labels, Tie-on cable markers, Laminate markers, Layflat PVC

**Printing formats:** Single and double sided, horizontal and vertical print

**Print colours:** Black, white (many other colours and varying shades also available on request)

**Supplied format:** Pre cut markers supplied loose or semi-cut in coils and reels (perforation may be available on request)

**Packing:** In poly bags, on organised, ladder-style carriers, coils, reels, kitting

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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