



PRINTASLEEVE

Wraparound labels

Wraparound vinyl labels (also known as cable wraps, cable labels or cable markers) are perfect for the easy identification of cables and wires. They are available in customised sizes and colours to suit virtually any cable or bundle diameter and can be [printed](#) or unprinted.

Wraparound self-laminating cable labels are designed to wrap around the cable, laminating themselves as they are applied to create a durable, easy-to read cable label. They consist of a markable area suitable for printed or handwritten instruction and clear vinyl to over-laminate the marking once applied. They can be used to label or colour code in many and varied applications including computer cabling to identify cable function or distinguish different cable types, or in manufacturing to identify wire, terminals or electrical ratings. They are ideal where space for information on an appliance is limited and can be supplied in a full range of colours, pre-printed to your custom requirements or plain for handwritten marking

MIN. APPLICATION TEMP 10°C
EXPECTED EXTERIOR LIFE 2yrs

PHYSICAL PROPERTIES

Thickness (micron) Film: 80+/-10% ASTM D3652
 Adhesive: 20-23+/-3
 Liner: 75+/-10%
Dimensional Stability (%) MD: 0.75 On Al panel 70°C for 24hrs
 TD: 0.75

ADHESION PROPERTIES

Adhesion from (N/m)
Stainless Steel 726
Acrylic 781 FTM 1 (Modified 72hrs dwell time)
Glass 682
Polypropylene 517
Expected Shear (hrs) 25 FTM 8
Tack (gm/cm²) 380 ASTM D 2979



Properties	Typical Values	Test Methods
General		
Operating Temperature	-40°C--+80°C	
Shelf Life	2yrs @ 21°C & 50%RH (storage)	

Technical Data

- **Operating Temperature** -40°C--+80°C
- **Colours:** Any
- **Sizes:** Anymm ? Anymm
- **Packing:** Rolls, sprocket holed for dot matrix, sheet form
- **Print:** Yes text, logos, barcodes
- **Approvals:** ASTM D 3652, FTM1, FTM8, ASTM D 2979
- **Applications / Industries:** Industrial

Size (mm)	Reco(mm)ended max bundle diameter (mm)	To cover cable size (mm)
Any	To suit any	To suit any

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

