



DYMO® ID1 - Industry tape D1 are labels and shrink tubings for the Dymo® handheld printers.



Product description

Benefits

- The ID1 tapes are highly resistant to wear and tear, fluctuating temperatures, chemicals, solvents, water and UV-light. Due to the strong adhesive, the industrial tapes are suited for all smooth, rough, plain or bent surfaces.

Product Make-up

- Permanent polyester tape:
Ideal for heavily-textured and powder-coated surfaces where extremely good adhesion and a long service life are required; for identification of junction boxes, buttons and patch panels.
- Flexible nylon tape:
The permanent adhesive connection and a high-quality Nylon material provide the ideal solution for permanent and legible labelling. Particularly suited to cable labelling.
- Coloured vinyl strips:
The permanent adhesive connection; a flexible coloured vinyl; and a tape that is resistant to UV, oil, scratches and solvents; provide the ideal solution for every type of labelling. For indoor and outdoor applications. Ideal for warning and safety markings and for cable labelling.
- Shrink tube tape:
For single core and cable labelling. The combination of shrinking tube and special coloured tape gives a

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smudge-proof and scratch-proof lettering which is resistant to solvents, oils and UV light.

- Non-adhesive insert label:
Ideal as an insert for label-holders (e.g. PTEF/ CAB), attached to the cable by a cable tie. Material:
polypropylene

Product features

- Temperature range: -40°C to +105°C

Technical Data