

Carry Handle ON ROLL

Transport handles on roll — for mass application

Carry Handle ON ROLL is a self-adhesive transport handle supplied on a roll, designed for manual, semi-automatic or automatic application in production and logistics processes.

Applications

- fulfillment / e-commerce
- logistics centers
- packing lines
- retail and FMCG multipacks
- serial production

Technical specification

- Carrier material: MOPP (Mono-Oriented Polypropylene)
- Adhesive: synthetic rubber hotmelt
- Print: full-color CMYK, branding and markings
- Integrated non-adhesive handle zone for grip and print application
- Total thickness in adhesive area: ~70–80 µm
- Total thickness in handle area: ~145–160 µm

Technical parameters

- Standard widths: 24 mm, 36 mm, 48 mm
- Roll length: adjusted to the applicator, e.g. 100–1000 linear meters
- Carrier thickness without print: ~72 µm
- Carrier thickness with print in handle area: ~150–170 µm
- Handle separation: perforation

Strength parameters

- load capacity: up to 50 kg
- breaking force: 100 kg+
- high stretch resistance

Properties

- high application efficiency
- repeatable quality
- compatible with application systems
- moisture resistance
- transport stability
- Designed with the direction of PPWR in mind.

Application and operational benefits

- manual, semi-automatic or automatic application
- shorter packing time
- lower operational costs
- higher process efficiency
- standardized packaging

Personalization

- advertising print
- marketing campaigns
- product / SKU identification
- brand communication