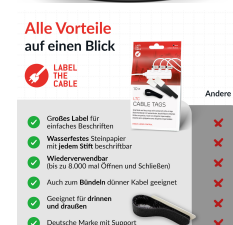


DATASHEET

LTC CABLE TAGS Hook & Loop Cable Ties with Label 10 pcs set black



General data

LABEL THE CABLE - CABLE TAGS revolutionize the way you organize cables and cords. These practical cable tags feature a hook-and-loop fastener (90mm x 12mm) and a labeling area (32mm x 18mm), bringing instant order to cable clutter and preventing annoying mix-ups involving chargers, power strips, and other connections. LTC CABLE TAGS can also be used creatively to label anything else where a label makes life easier.

This datasheet was created automatically on 12-09-2026 . Technical changes reserved.



DATASHEET

LTC CABLE TAGS Hook & Loop Cable Ties with Label 10 pcs set black

Why choose LABEL THE CABLE - CABLE TAGS?

- Easy to use: Label, attach, done—no complicated installation required
- Reusable: No need to throw them away when swapping or reassigning cables
- No adhesive residue: Unlike conventional labels, they leave no marks behind
- Suitable for bundling: Thin cables—such as charging or headphone cables—can be bundled as well as labeled
- Durable and robust: High-quality PE and nylon material for long-lasting use
- Water-resistant: Unaffected by moisture or wet conditions

Versatile applications:

- Clear identification of all types of cables, such as chargers and power adapters
- Easy identification of cables plugged into power strips
- Systematic labeling of cords in the home office or workplace
- Practical labeling of hoses in the workshop or garden
- Creative uses as napkin rings with place cards, or as labels for glasses, mugs, small pitchers, beer steins, or plants

There are no limits to your creativity. Unlike standard cable labels—which can be difficult to apply, prone to peeling off, or impossible to reuse—CABLE TAGS offer an elegant, sustainable solution. LTC CABLE TAGS bring order to your daily routine. The smart choice for organized tech enthusiasts and creative minds alike.

VERSATILE USE: Ideal for labeling cables, cords, and hoses, as well as for creative applications such as napkin rings, or labels for glasses, mugs, small pitchers, beer steins, or plants.

EASY CABLE IDENTIFICATION: These labels make it simple to clearly mark charging cables, power adapters, and power strips. Put an end to cable clutter and mix-ups.

REUSABLE: Thanks to the hook-and-loop fastener, the labels are quick to attach, remove, and reposition—providing clean cable marking without adhesive; a flexible, sustainable alternative to disposable labels.

PRACTICAL DESIGN: With a 90mm hook-and-loop strap, CABLE TAGS are long enough to bundle and organize small cables. The 32mm x 18mm writing surface sits unobtrusively on the cable while remaining easy to read.

WATER-RESISTANT: LTC CABLE TAGS are resistant to moisture and dirt—making them ideal for use in kitchens, bathrooms, workshops, and other areas exposed to humidity or grime.

Technical properties

Band closure	Hook-and-loop fastener
Fluorescent	False
Material	Plastic
Model	Hook-and-loop fastener tape
Solvable fastener	True
Text strip	Distant from bundle

This datasheet was created automatically on 12-09-2026 . Technical changes reserved.

DATASHEET

LTC CABLE TAGS Hook & Loop Cable Ties with Label 10 pcs set black

Type of fastening	Adhesive
-------------------	----------

Available variants

ArtNr.	Bezeichnung	Band width	Colour	Length belt/tape/tie
LTC-2610-10	LTC CABLE TAGS Hook & Loop Cable Ties with Label 10 pcs set black	18 mm	schwarz	90
LTC-2610-30	LTC CABLE TAGS Hook & Loop Cable Ties with Label 30 pcs set black	18 mm	schwarz	90
LTC-2620-10	LTC CABLE TAGS Hook & Loop Cable Ties with Label 10 pcs set white	18 mm	weiß	90
LTC-2620-30	LTC CABLE TAGS Hook & Loop Cable Ties with Label 30 pcs set white	18 mm	weiß	90
LTC-2630-10	LTC CABLE TAGS Hook & Loop Cable Ties with Label 10 pcs set 4x red 3x blu 3x ylw	18 mm	gelb/blau/rot	90
LTC-2630-30	LTC CABLE TAGS Hook & Loop Cable Ties with Label 30 pcs set 4x red 3x blu 3x ylw	18 mm	gelb/blau/rot	90

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

This datasheet was created automatically on 12-09-2026 . Technical changes reserved.

