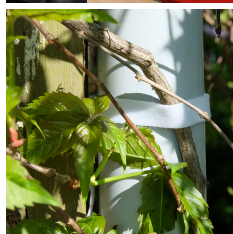


DATASHEET

LTC ROLL STRAP Doppelseitige Klettbandrolle, 25m weiß



LABEL
THE
CABLE



LABEL
THE
CABLE



LABEL
THE
CABLE

So flexibel wie du

1,6 mm breit,
zuschneidbar auf
jede Wunschlänge.

Länge
25 m

Velours-
Qualität

Passt sich
jedem
Einsatz an!



Bleibt dran - egal ob innen oder außen, bei Sonne oder Schnee!
Hält sicher, auch bei dickeren Kabeln & schweren Bündeln

Mehr Sicherheit
UV-beständig, wasserfest
Individuell lösbar
Besteht
Bündel
Bündel



Schneiden, fixieren - fertig!
Für jede Kabelgröße

Kabel fixieren - kein Fließband!

General data

LTC ROLL STRAPS can be easily cut with scissors to perfectly fit your plans.

LTC ROLL STRAPS have a surface material made of ultra soft velour.

You can open and close the double-sided nylon fastening tape as often as you like and reuse it for all kinds of purposes.

The LTC ROLL STRAPS are extremely durable and can be used outdoors all year-round.

Technical properties

Band closure	Hook-and-loop fastener
Fluorescent	False
Material	Plastic
Model	Hook-and-loop fastener tape
Solvable fastener	True

This datasheet was created automatically on 11-09-2026 . Technical changes reserved.

DATASHEET

LTC ROLL STRAP Doppelseitige Klettbandrolle,25m weiß

Text strip	None
Type of fastening	Adhesive

Available variants

ArtNr.	Bezeichnung	Band width	Colour	Length belt/tape/tie
LTC-1210	LTC ROLL STRAP, double sided hook and loop roll 3m black	16 mm	schwarz	3 m
LTC-1220	LTC ROLL STRAP, double sided hook and loop roll 3m white	16 mm	weiß	3 m
LTC-1230	LTC ROLL STRAP, double sided hook and loop roll 4x1m black/yellow/blue/red	16 mm	black/yellow/blue/red	4x1 m
LTC-PRO-1210	LTC ROLL STRAP Doppelseitige Klettbandrolle,25m schwarz	16 mm	schwarz	25 m
LTC-PRO-1220	LTC ROLL STRAP Doppelseitige Klettbandrolle,25m weiß	16 mm	weiß	25 m
LTC-PRO-1240	LTC ROLL STRAP Doppelseitige Klettbandrolle,25m gelb	16 mm	yellow	25 m
LTC-PRO-1250	LTC ROLL STRAP, Doppelseitige Klettbandrolle,25m blau	16 mm	blue	25 m
LTC-PRO-1260	LTC ROLL STRAP, Doppelseitige Klettbandrolle,25m rot	16 mm	red	25 m

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 11-09-2026 . Technical changes reserved.

