

CNCGLASS



Green Polyester / PET Tape rolls — high-temperature tape for EVA glass lamination edge fixing

CNCGLASS Product Catalog

Green Polyester Tape for EVA Laminated Glass

Green Tape · Green Polyester Tape · GREEN PET TAPE

English

Green polyester tape for EVA laminated glass · high-temperature PET tape to prevent EVA overflow · green silicone adhesive tape for glass lamination oven.

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Product List Edition

CNC Ucolin Interlayer Technology Co., Ltd. · SHENZHEN, GD, CHINA

CNCGLASS · Product List / Specifications

Green Tape (Green Polyester / PET Tape) is a high-temperature-resistant tape used to fix pre-laminated glass with EVA film and to prevent melted EVA from overflowing through laminated glass edges in the oven when heating.

Product construction (from factory listing): 0.060 mm polyester back film + 0.038 mm silicone adhesive. Formal datasheet values appear in the Datasheet section below.

Standard sizes below. Commercial terms and unit prices available on request.

Product	Size (width × length)	Application
Green Polyester / PET Tape	25 mm × 66 M/roll	EVA glass lamination edge fixing / overflow prevention
Green Polyester / PET Tape	30 mm × 66 M/roll	EVA glass lamination edge fixing / overflow prevention

Green Polyester / PET Tape	35 mm × 66 M/roll	EVA glass lamination edge fixing / overflow prevention
Green Polyester / PET Tape	40 mm × 66 M/roll	EVA glass lamination edge fixing / overflow prevention
Green Polyester / PET Tape	50 mm × 66 M/roll	EVA glass lamination edge fixing / overflow prevention
Green Polyester / PET Tape	60 mm × 66 M/roll	EVA glass lamination edge fixing / overflow prevention

Note: All listed lengths are 66 M per roll. Custom widths available (see How to Order). Please contact us for commercial terms.

To place an order or request a quotation, please email us at cnc@cncGlass.com. Our sales team will respond promptly with availability and lead time.

CNCGLASS · Datasheet of Green Polyester Tape

Technical properties of CNCGLASS Green Polyester / PET Tape (GREEN PET TAPE). Values below are from the product datasheet for reference.

Property	Value
Color	Green
Sealant Materials	Silicone
Sealant Materials Thickness	0.035±0.005 mm
Thickness of Tape Sheet	0.06±0.005 mm
Temperature Resistance	200 °C
Tear Strength	135 N/25 mm
Adhesive Strength	8.0 N/25 mm
Elongation	70%
Voltage Resistance	5 KV
Insulation Resistance	1,000,000 MΩ
Insulation Grade	F

Datasheet values are typical product specifications and may vary by batch. Please contact us for the latest test reports or certificates.

CNCGLASS · How to Order / Notes

Ordering process for CNCGLASS Green Polyester Tape:

1. Quantity & shipping

Confirm the quantity required and whether shipping cost should be included in the quotation.

2. Proforma invoice

We issue a proforma invoice with shipping cost when requested.

3. Payment & remittance copy

Make the payment and send us the payment copy for verification.

4. Production & shipment

We arrange production and ship once payment is confirmed, and keep you updated on shipping status.

Customization: We can customize any width within 980 mm.

MOQ: 200 rolls (mixed, in total).

CNCGLASS · Product Photos

Factory and application photographs of CNCGLASS Green Polyester / PET Tape for EVA laminated glass edge fixing and overflow prevention in the lamination oven.



Green Polyester Tape rolls stacked in warehouse / factory



Application — green PET tape on laminated glass edge



Application — green PET tape perimeter seal on glass panel



Application — green PET tape on curved / bent glass in workshop

CNCGLASS · Contact

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For quotations, samples, or bulk orders of green polyester / PET tape for EVA laminated glass, please contact us by email or WhatsApp.