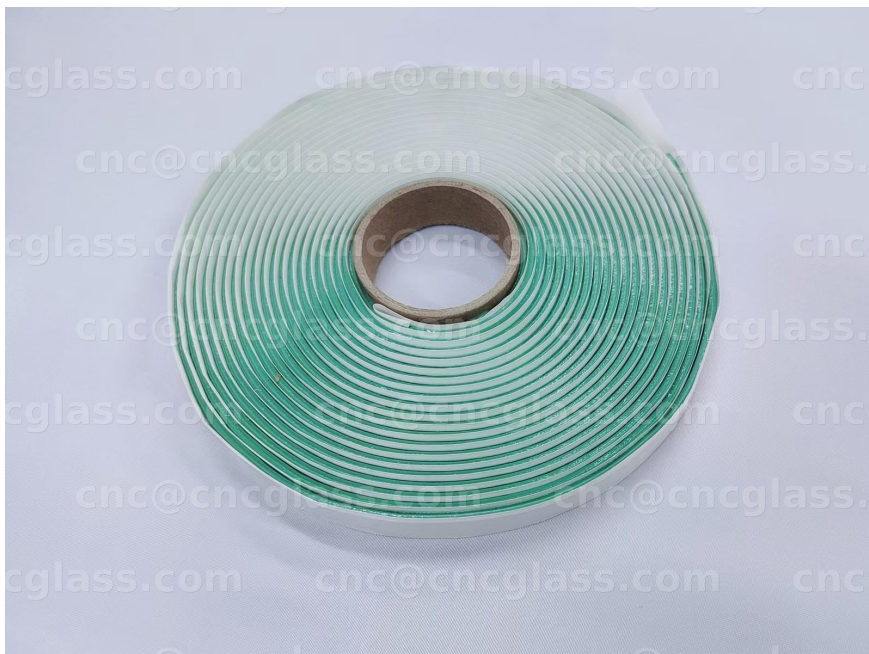


CNCGLASS



CNCGLASS green high-temperature sealant tape roll — product photo, watermarked.

CNCGLASS Product Catalog

Sealant Tape 230 °C for High-Temperature Prepreg Molding

English

High-temperature sealant tape for prepreg molding / vacuum bag edge seal for composite tools / green sealant strip rated to 230 °C.

CNCGLASS | www.cncglass.com

Product List Edition

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

CNCGLASS · Product List / Specifications

High-temperature sealant strip for vacuum bag edge sealing on composite tools. Good seal performance; maximum service temperature 230 °C. Designed for high-temperature prepreg molding. Easy peel from the mold after cure. Standard size: 3 mm × 12 mm × 7.5 m per roll; 40 rolls per box. Color: green. Material: synthetic rubber. Custom width and length available. Specifications below. Commercial terms available on request.

Product	Specifications	Packing	Application
Sealant Tape 230 °C (Green)	3 mm × 12 mm × 7.5 m/roll	40 rolls/box	High-temp prepreg molding / tool seal

Note: Green color. Custom width / length available. 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 Sealant Tape 230 °C

Key properties of CNCGLASS green high-temperature sealant tape for prepreg molding. Values below are published product facts for reference.

Property	Result	Note
Material	Synthetic rubber	Product fact
Color	Green	Product fact
Service temperature	230 °C	Maximum service
Seal performance	Good airtight seal	Bag edge / tool flange
Release after cure	Easy peel from mold	After high-temp cure
Standard size	3 mm × 12 mm × 7.5 m	Per roll
Packing	40 rolls/box	Carton
Customization	Width / length on request	Custom available

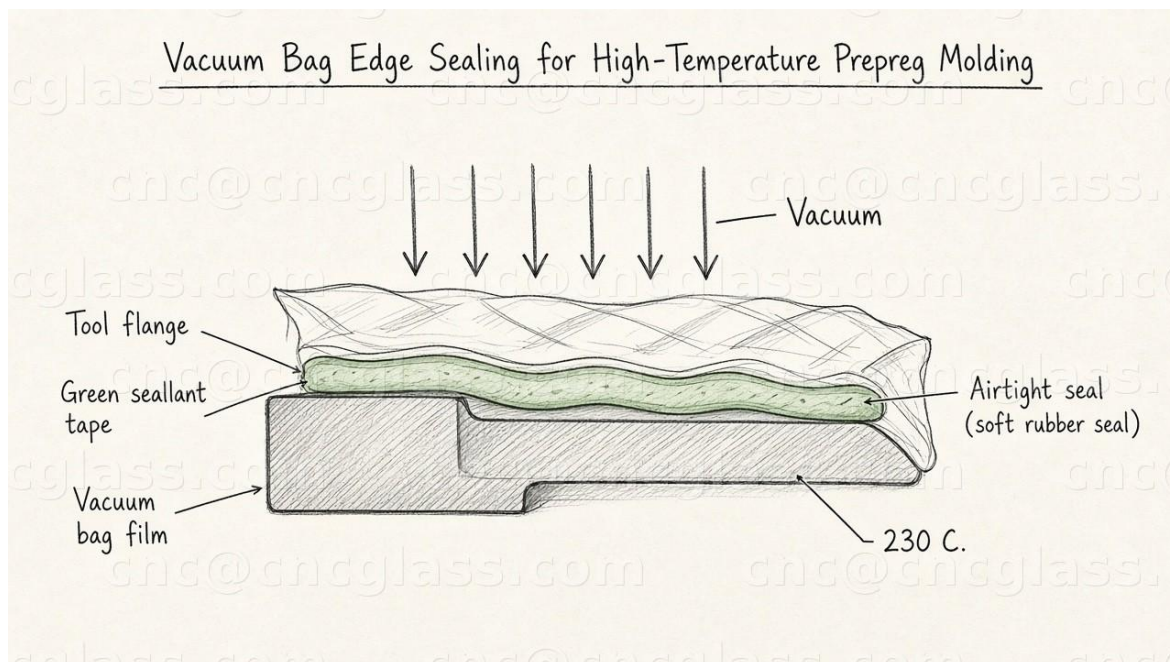
Datasheet values are typical published facts and may vary by batch. Please contact us for the latest test reports.

CNCGLASS · Storage

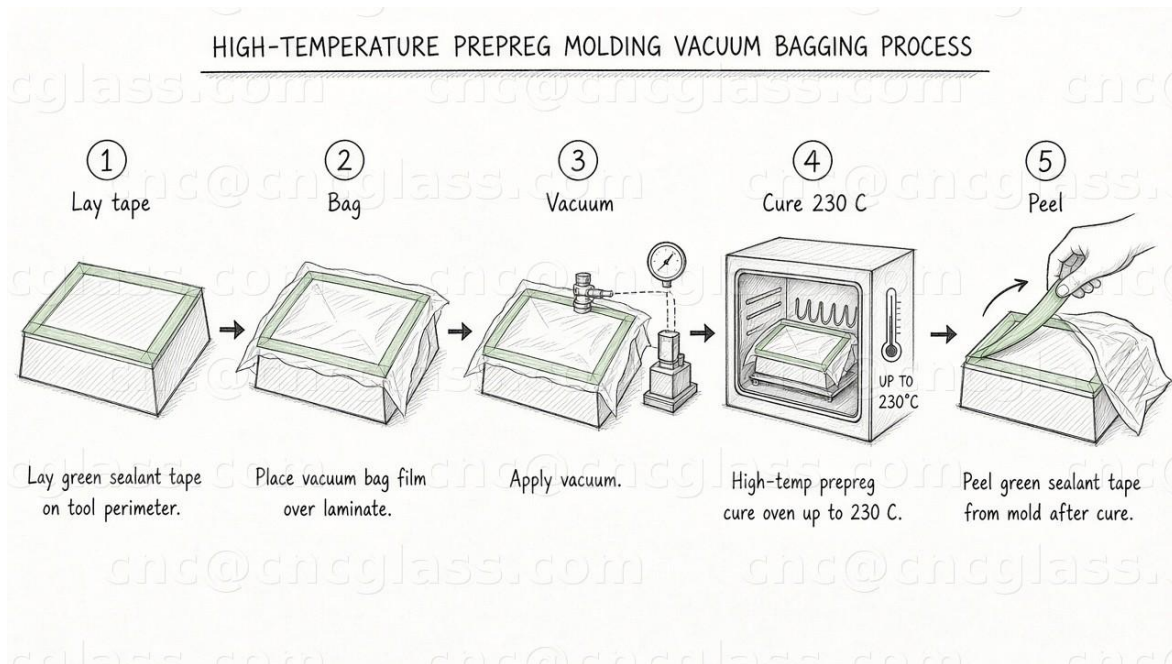
Store in the unopened original pack; avoid moisture. Keep in a ventilated place at a maximum of 30 °C. Shelf life is 12 months from production. Store flat; stack a maximum of 5 cartons.

CNCGLASS · How It Works (Hand-Drawn Sketches)

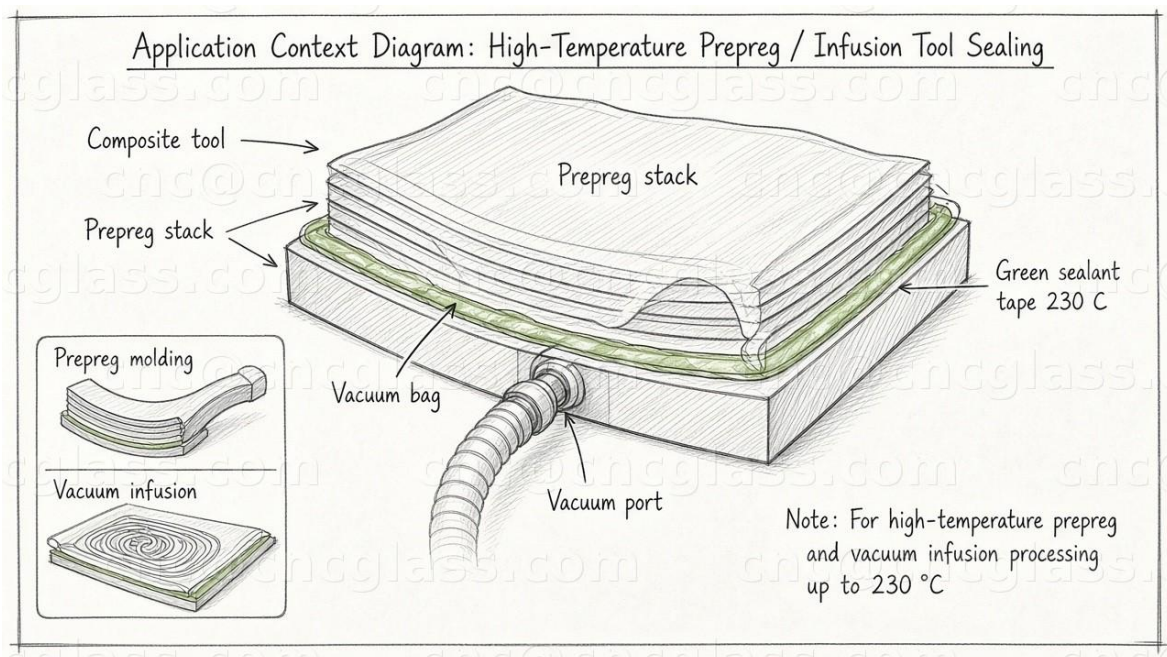
Educational hand-drawn sketches for glaziers and composite shops. Soft synthetic rubber sealant tape compresses under vacuum between the tool flange and the bag film, holding vacuum through high-temperature prepreg cure (up to 230 °C), then peels cleanly from the mold.



How it works (hand-drawn sketch): green sealant tape seals vacuum bag film to the tool flange — airtight edge for high-temperature prepreg molding up to 230 °C.



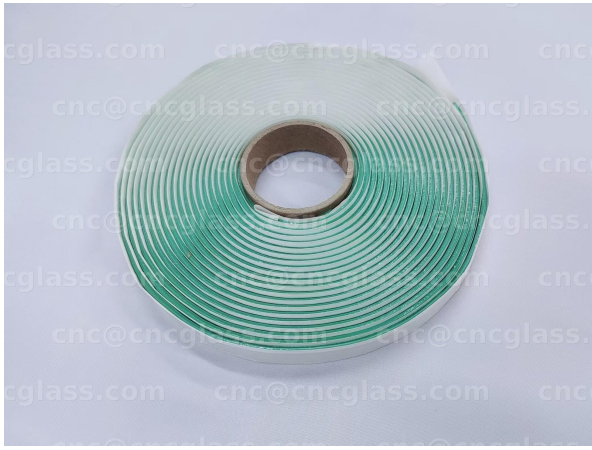
Process (hand-drawn sketch): lay tape → bag → vacuum → high-temp prepreg cure (up to 230 °C) → peel from mold.



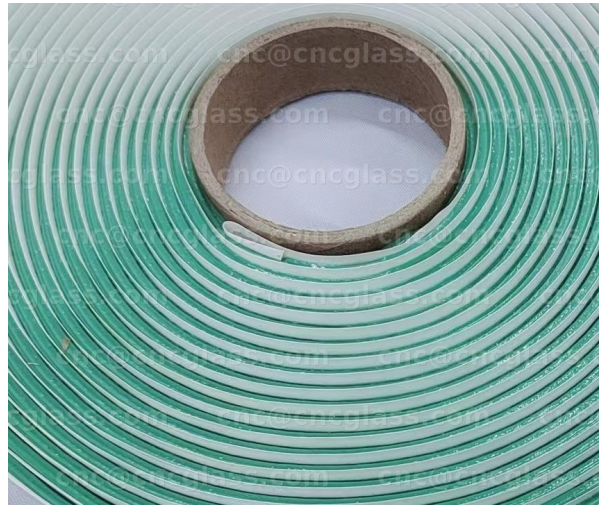
Applications (hand-drawn sketch): prepreg molding and vacuum infusion tool sealing with green sealant tape rated to 230 °C.

CNCGLASS · Product Photos

Product photographs of CNCGLASS green high-temperature sealant tape (watermarked). One product photo from the linked page; close-up cropped from the same roll.



Green sealant tape roll (product photo)



Green sealant tape close-up (same roll)

CNCGLASS · Contact

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For quotations, samples, or bulk orders of high-temperature sealant tape for prepreg molding, please contact us by email or WhatsApp.