

CNCGLASS



CNCGLASS PTFE-coated fiberglass peel ply (brown fabric roll) — product photo, watermarked.

CNCGLASS Product Catalog

Peel Ply 280 °C — PTFE-Coated Fiberglass Release Fabric for Vacuum Bagging

English

PTFE-coated fiberglass peel ply / release fabric for vacuum bagging with many resin systems — brown; continuous up to 260 °C, intermittent up to 280 °C.

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Product List Edition

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

CNCGLASS · Product List / Specifications

PTFE-coated fiberglass (glass-fiber) peel ply / release fabric for many resin systems. Easy release; saves time and cost. After peel: good fabric surface with less or no subsequent treatment. Continuous service up to 260 °C; intermittent up to 280 °C (maximum use temperature 280 °C). Material: fiberglass + PTFE; 86 g/m²; thickness 0.08 mm; color brown; PTFE coating. Widths 1.25 m / 1 m / 0.9 m × roll length 150 m; 1 roll/box. Custom size available. Distinct PTFE-coated fiberglass grade (not polyester, nylon, or silicone-coated nylon peel ply).

Product options: breathable grades allow excess resin, air bubbles, and volatiles to pass through; non-breathable grades help retain resin content. Choose the option that matches the process.

Specifications below. Commercial terms available on request.

Product	Specifications	Packing	Application
Peel Ply 280 °C (PTFE-Coated Fiberglass)	86 g/m ² · 0.08 mm · brown · PTFE	1.25 / 1 / 0.9 m × 150 m; 1 roll/box	Vacuum bagging / many resin systems

Note: Brown PTFE-coated fiberglass. Continuous up to 260 °C; intermittent up to 280 °C. Custom size 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 Peel Ply 280 °C

Key properties of CNCGLASS PTFE-coated fiberglass peel ply / release fabric for vacuum bagging. Values below are published product facts for reference. PTFE-coated glass-fiber grade — distinct from polyester, nylon, and silicone-coated nylon peel ply.

Property	Result	Note
Material	Fiberglass + PTFE	Glass fiber base
Coating	PTFE	Release / heat resistance
Weight	86 g/m ²	Product fact
Thickness	0.08 mm	Product fact
Continuous service	Up to 260 °C	Product fact
Intermittent service	Up to 280 °C	Product fact
Max use temperature	280 °C	Table rating
Color	Brown	Product fact
Release	Easy release	Many resin systems
Finish after peel	Good fabric surface; less / no subsequent treatment	Product fact
Breathable option	Excess resin / air / volatiles can pass	Product option
Non-breathable option	Helps retain resin content	Product option
Widths × length	1.25 / 1 / 0.9 m × 150 m	1 roll/box
Customization	Custom size on request	Custom available
Shelf life	No fixed limit in original pack at room temperature	As published

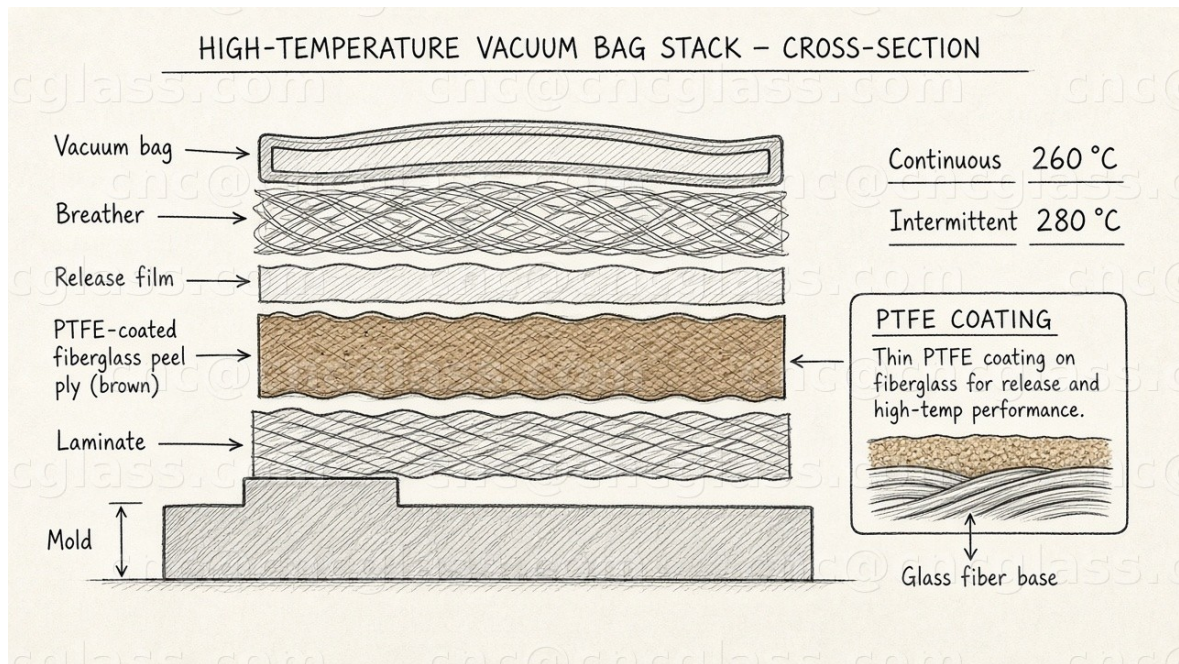
Datasheet values are typical published facts and may vary by batch. Please contact us for the latest test reports.

CNCGLASS · Storage

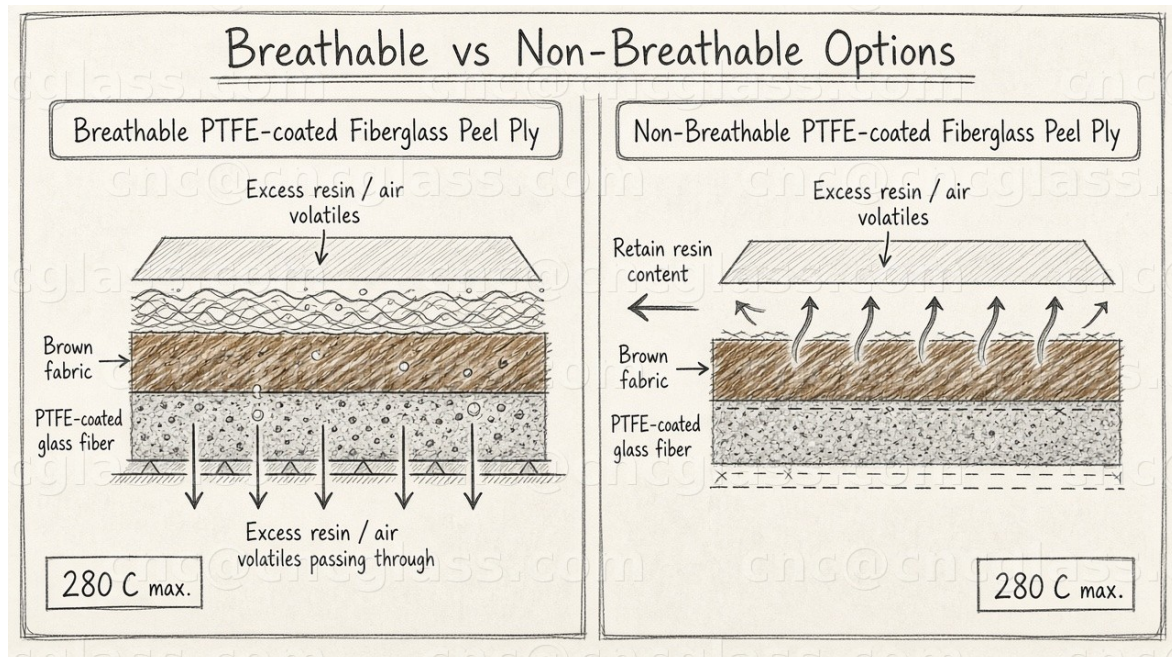
Store in a dry, clean environment. Shelf life: no fixed limit when kept in the original pack at room temperature.

CNCGLASS · How It Works (Hand-Drawn Sketches)

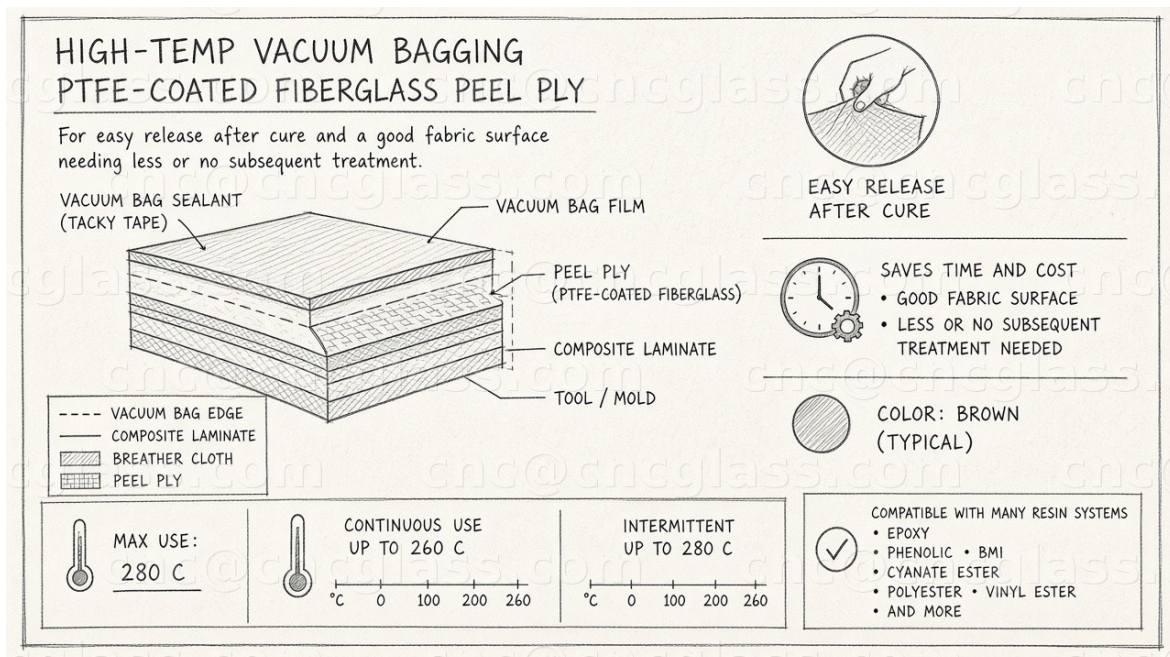
Educational hand-drawn sketches for glaziers and composite shops. PTFE-coated fiberglass peel ply is placed against the laminate in the vacuum bag stack for easy release with many resin systems. Continuous service up to 260 °C; intermittent up to 280 °C. Breathable and non-breathable options are available. After peel: good fabric surface with less or no subsequent treatment. Distinct from polyester, nylon, and silicone-coated nylon peel ply.



High-temp vacuum bag stack (hand-drawn sketch): PTFE-coated fiberglass peel ply (brown) on the laminate — continuous up to 260 °C, intermittent up to 280 °C.



Breathable vs non-breathable options (hand-drawn sketch): breathable grades let excess resin, air, and volatiles pass; non-breathable grades help retain resin content — PTFE-coated glass fiber, max use 280 °C.



High-temp release (hand-drawn sketch): PTFE-coated fiberglass peel ply for easy release with many resin systems; after peel, good fabric surface with less or no subsequent treatment — continuous 260 °C / intermittent 280 °C.

CNCGLASS · Product Photos

Product photographs of CNCGLASS PTFE-coated fiberglass peel ply (watermarked). One product photo from the linked page; close-up cropped from the same roll. Brown PTFE-coated fabric.



Brown PTFE-coated fiberglass peel ply roll



Brown PTFE fabric close-up (same roll)

CNCGLASS · Contact

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For quotations, samples, or bulk orders of PTFE-coated fiberglass peel ply / release fabric for high-temperature vacuum bagging, please contact us by email or WhatsApp.

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