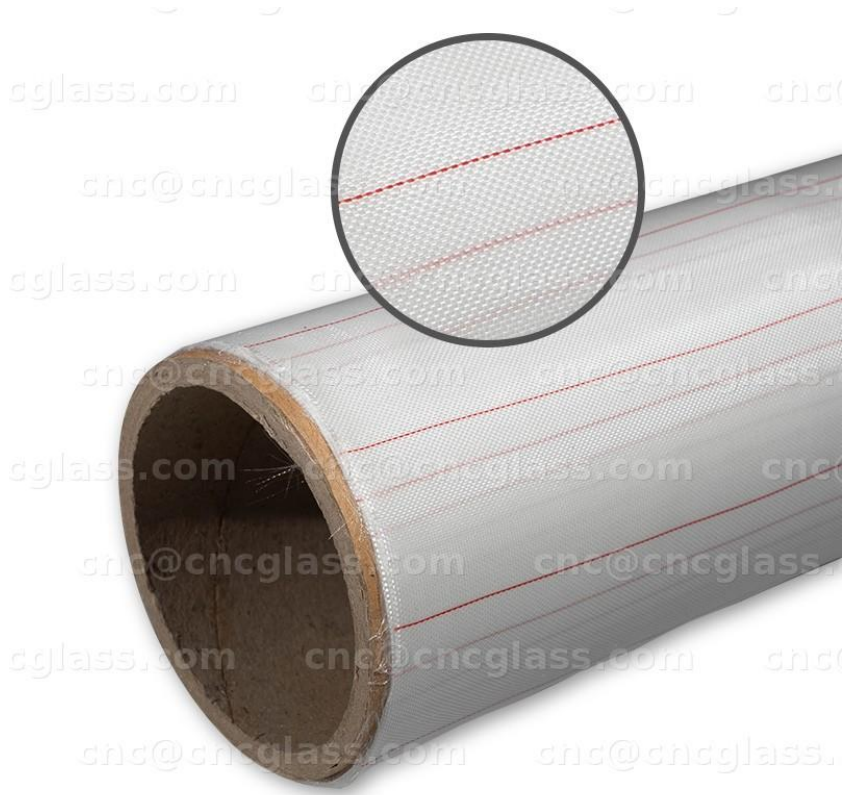


CNCGLASS



CNCGLASS polyester peel ply (white woven roll with red tracer lines) — product photo, watermarked.

CNCGLASS Product Catalog

Peel Ply 190 °C — Polyester Release Fabric for Vacuum Bagging

English

Polyester peel ply / release fabric for vacuum bagging / vacuum forming with saturated and unsaturated resins — white with red tracer lines, rated to 190 °C.

CNCGLASS | www.cncglass.com

Product List Edition

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

CNCGLASS · Product List / Specifications

High-strength polyester peel ply (release fabric). Washed and heat-set for a clean, uncontaminated surface with good release. Leaves a no-sanding rough surface that is ready for subsequent bonding or painting. Widely used in vacuum forming / vacuum bagging with saturated and unsaturated resins. Width 1–2 m; packing length 100–200 m. Color: white with red tracer lines. Service temperature 190 °C. Custom width and length available.

Specifications below. Commercial terms available on request.

Product	Specifications	Packing	Application
Peel Ply 190 °C (Polyester)	85 g/m ² · 0.13 mm · width 1–2 m	100–200 m/roll	Vacuum bagging / vacuum forming

Note: White with red tracer lines. 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 Peel Ply 190 °C

Key properties of CNCGLASS polyester peel ply / release fabric for vacuum bagging. Values below are published product facts for reference.

Property	Result	Note
Material	Polyester	Product fact
Weight	85 g/m ²	Product fact
Thickness	0.13 mm	Product fact
Service temperature	190 °C	Maximum service
Color	White with red tracer lines	Product fact
Surface preparation	Washed and heat-set	Clean, uncontaminated
Release	Good release	Easy peel after cure
Finish after peel	No-sanding rough surface	For bonding / painting
Width	1–2 m	Standard range
Packing length	100–200 m	Per roll
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

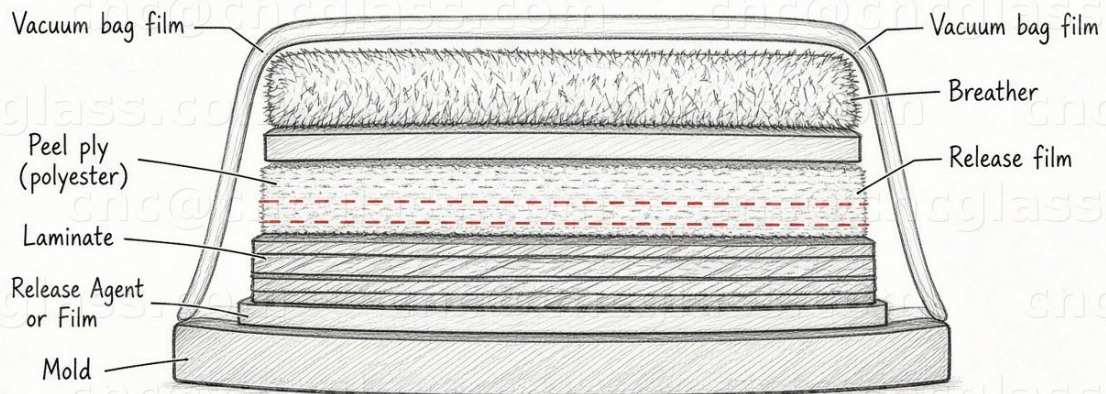
Store in a ventilated, dry, clean warehouse. Stack neatly; do not crush, deform, or damage the rolls. Keep at least 2 m from any heat [source](#). Shelf life ≤ 2 years.

CNCGLASS · How It Works (Hand-Drawn Sketches)

Educational hand-drawn sketches for glaziers and composite shops. Peel ply is placed against the laminate in the vacuum bag stack. After cure it peels cleanly and leaves a textured bondable surface — no sanding required before bonding or painting. Suitable for vacuum bagging and vacuum forming with saturated and unsaturated resins (service temperature 190 °C).

Vacuum Bag Stack for Composites – Cross-Section

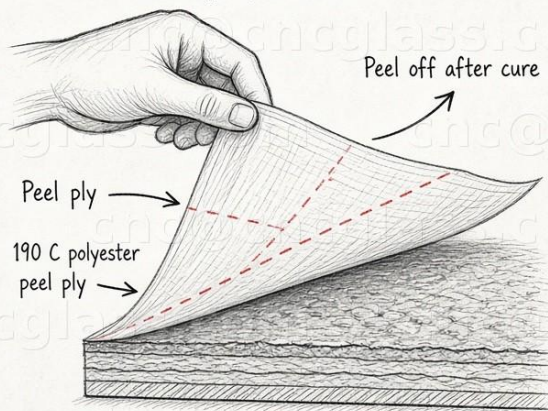
190 C.



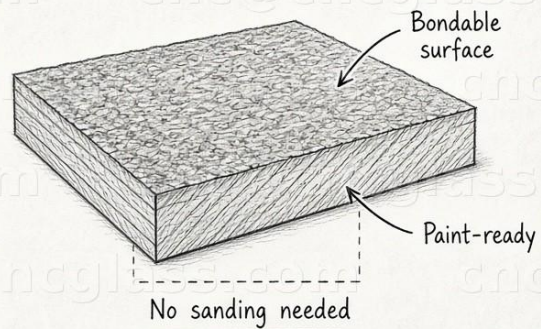
Vacuum bag stack (hand-drawn sketch): peel ply sits on the laminate under release film / breather / bag — polyester peel ply for service up to 190 °C.

POLYESTER PEEL PLY PROCESS

- ① PEEL PLY REMOVAL AFTER CURE
Peel off after cure

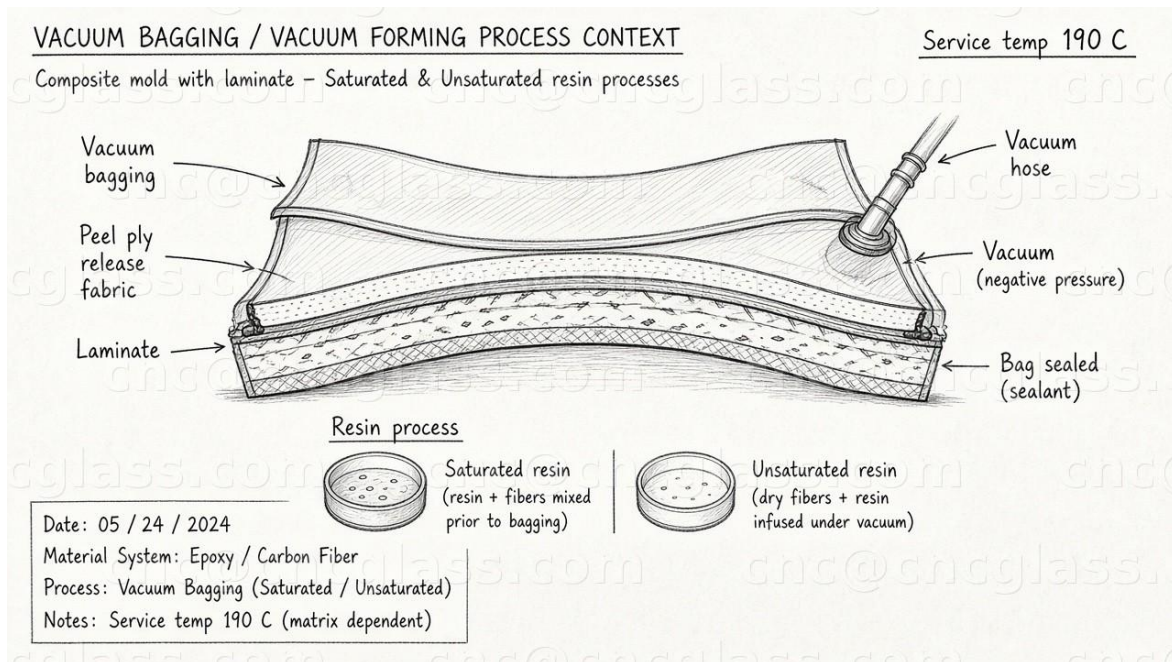


- ② RESULTING SURFACE (NO SANDING NEEDED)
Rough bondable surface



* 190 C polyester peel ply /
with red tracer lines

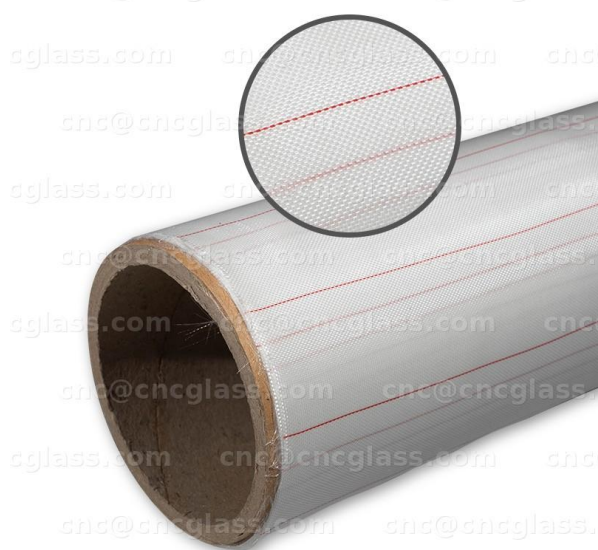
After cure (hand-drawn sketch): peel ply removes cleanly and leaves a no-sanding rough surface ready for bonding or painting.



Process context (hand-drawn sketch): vacuum bagging / vacuum forming with saturated and unsaturated resins — peel ply release fabric at 190 °C.

CNCGLASS · Product Photos

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



White peel ply roll with red tracer lines



Peel ply weave close-up (same roll)

CNCGLASS · Contact

CNC Ucolin Interlayer Technology Co., Ltd.

Address: SHENZHEN, GD, CHINA

Peter Lin

Email: cnc@cncGlass.com

WhatsApp / Mobile: +86 15013829504

WeChat: wecan365

Website: www.cncglass.com

For quotations, samples, or bulk orders of polyester peel ply / release fabric for vacuum bagging, please contact us by email or WhatsApp.

CNCGLASS · Peel Ply 190 °C — Polyester Release Fabric