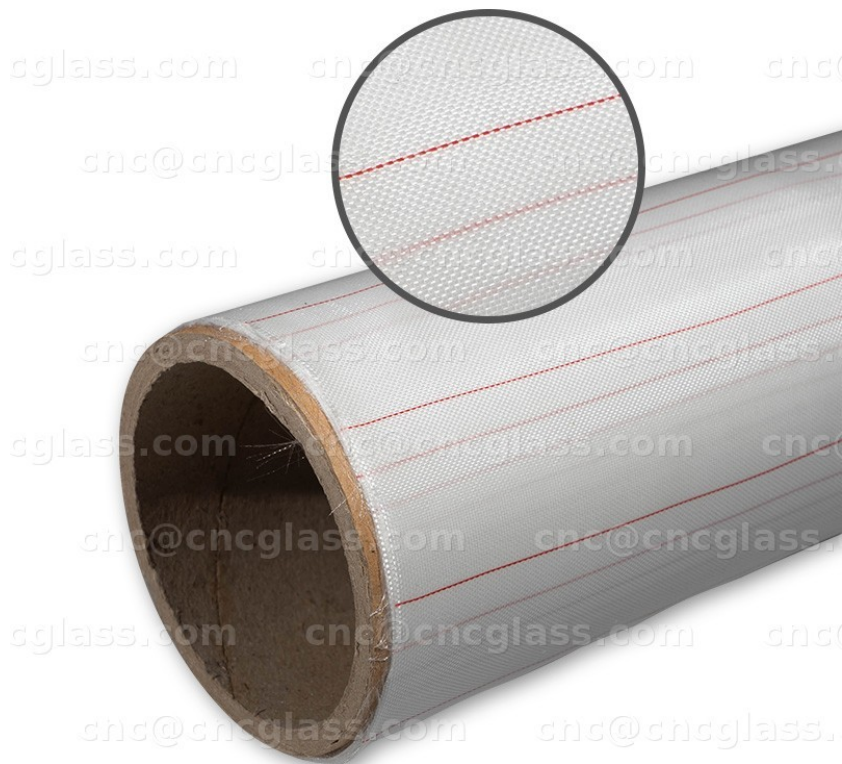


CNCGLASS



CNCGLASS nylon PA66 peel ply (white woven roll with red tracer lines) — product photo, watermarked.

CNCGLASS Product Catalog

Peel Ply 230 °C — Nylon PA66 Release Fabric for Vacuum Bagging

English

Nylon PA66 (nylon 66) peel ply / release fabric for vacuum infusion, wet lay-up, and vacuum precompaction — white with red tracer lines, rated to 230 °C.

CNCGLASS | www.cncglass.com

Product List Edition

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

CNCGLASS · Product List / Specifications

Nylon PA66 (nylon 66) peel ply / release fabric. Nylon yarn woven, washed and heat-set. Red tracer lines equally spaced — visible before and after cure to prevent leave-in residue. After peel, the surface needs less or no sanding for secondary bonding. Low cost for vacuum process. For vacuum infusion, wet lay-up, and vacuum precompaction; good release. Width 1.8 m; length 100–200 m. Material: nylon 66 (PA66); 86 g/m²; thickness 0.11 mm; service temperature 230 °C; white with red tracer lines. Custom width and length available. Distinct Nylon PA66 grade — higher service temperature than Nylon PA6 190 °C; not polyester or coated nylon.

Specifications below. Commercial terms available on request.

Product	Specifications	Packing	Application
Peel Ply 230 °C (Nylon PA66)	86 g/m ² · 0.11 mm · width 1.8 m	100–200 m/roll	Vacuum infusion / wet lay-up /

precompaction

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 230 °C

Key properties of CNCGLASS nylon PA66 (nylon 66) peel ply / release fabric for vacuum infusion, wet lay-up, and vacuum precompaction. Values below are published product facts for reference. Nylon PA66 grade — service 230 °C; distinct from Nylon PA6 190 °C, polyester, and coated nylon peel ply.

Property	Result	Note
Material	Nylon 66 (PA66)	Not PA6 / not polyester
Yarn / finish	Nylon yarn woven, washed and heat-set	Product fact
Weight	86 g/m ²	Product fact
Thickness	0.11 mm	Product fact
Service temperature	230 °C	Higher than PA6 190 °C
Color	White with red tracer lines	Equally spaced tracers
Tracer lines	Visible before and after cure	Prevent leave-in residue
Release	Good release	Easy peel after cure
Finish after peel	Less / no sanding for secondary bonding	Product fact
Process cost	Low cost for vacuum process	Product fact
Width	1.8 m	Standard
Length	100–200 m	Per roll
Customization	Width / length on request	Custom available

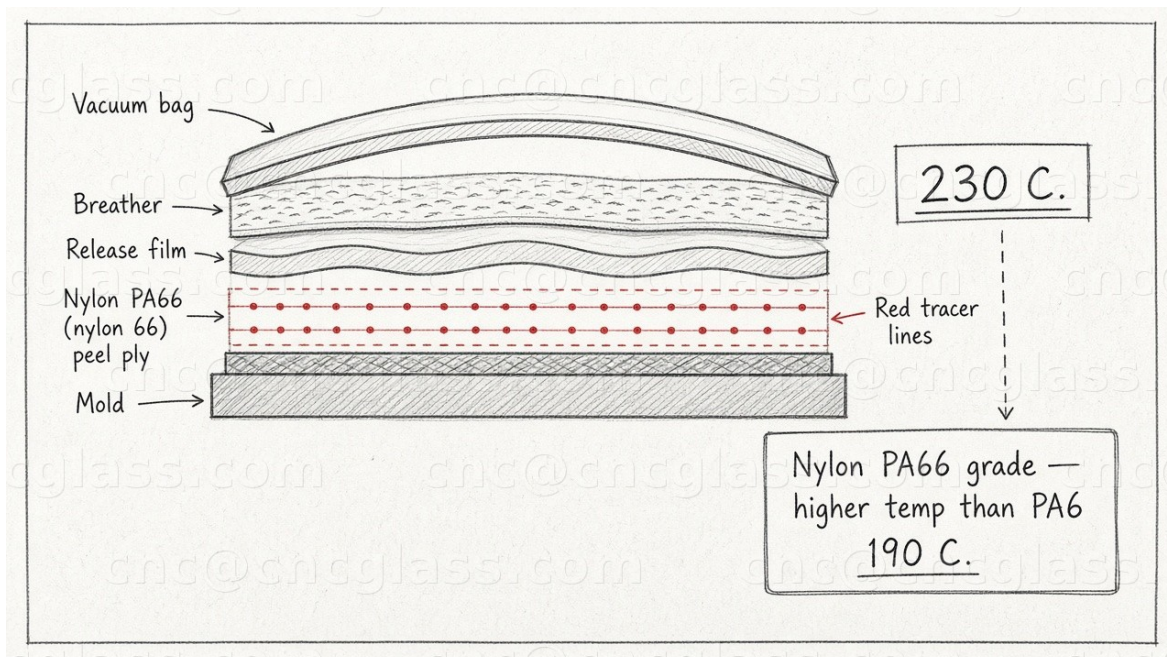
Datasheet values are typical published facts and may vary by batch. Please contact us for the latest test reports.

CNCGLASS · Storage

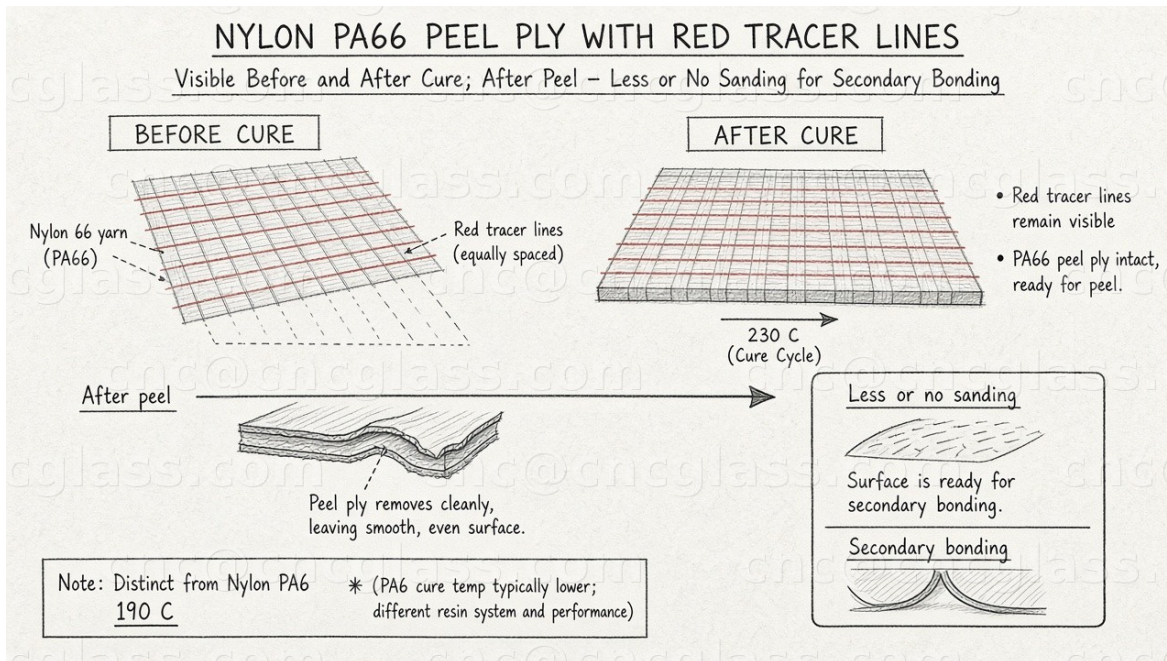
Store in a ventilated, dry, clean warehouse. Stack neatly; do not crush, deform, or damage the rolls. Keep at least 2 m from any heat [source](#). Shelf life ≤ 2 years.

CNCGLASS · How It Works (Hand-Drawn Sketches)

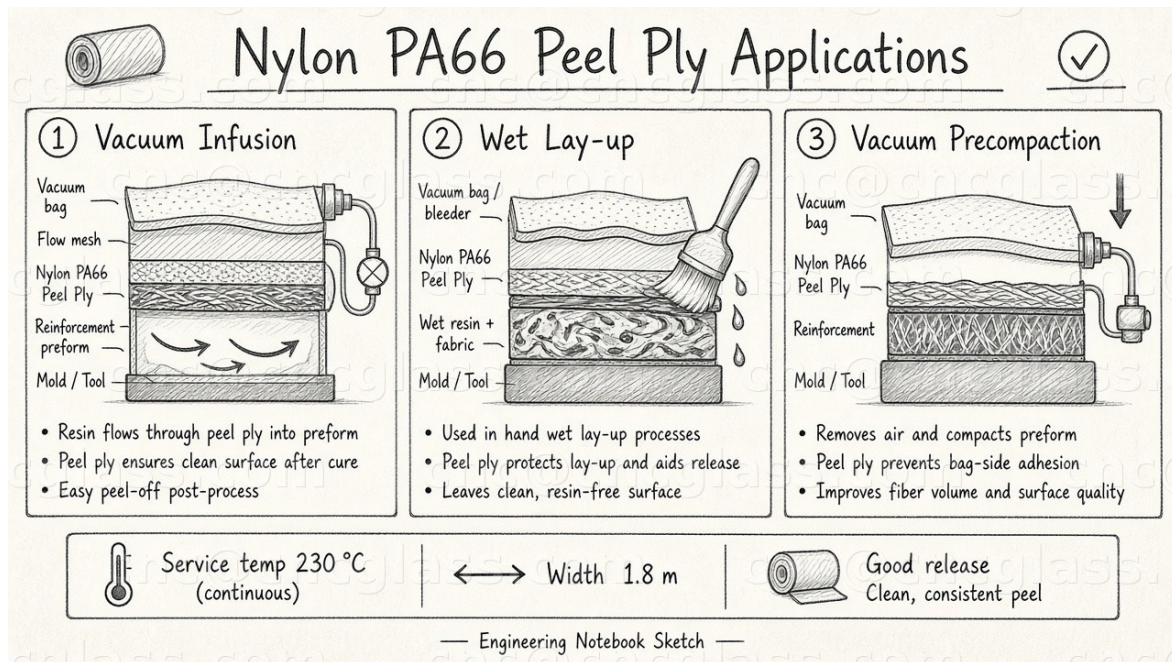
Educational hand-drawn sketches for glaziers and composite shops. Nylon PA66 (nylon 66) peel ply is placed against the laminate in the vacuum bag stack. Red tracer lines remain visible before and after cure so leave-in residue is avoided. After peel, less or no sanding is needed for secondary bonding. Suitable for vacuum infusion, wet lay-up, and vacuum precompaction (service temperature 230 °C). Nylon PA66 grade — distinct from Nylon PA6 190 °C, polyester, and coated nylon peel ply.



Vacuum bag stack (hand-drawn sketch): Nylon PA66 (nylon 66) peel ply on the laminate — service up to 230 °C (distinct from Nylon PA6 190 °C).



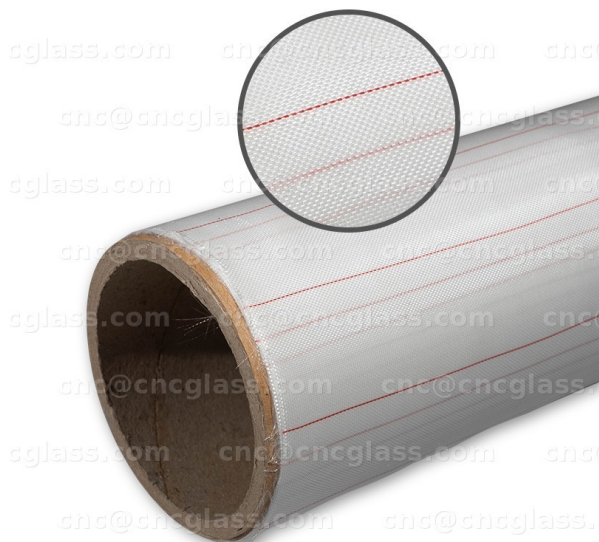
Red tracer lines (hand-drawn sketch): equally spaced tracers visible before and after cure; after peel, less or no sanding for secondary bonding — Nylon PA66, 230 °C.



Applications (hand-drawn sketch): vacuum infusion, wet lay-up, and vacuum precompaction — Nylon PA66 peel ply release fabric at 230 °C (width 1.8 m).

CNCGLASS · Product Photos

Product photographs of CNCGLASS nylon PA66 peel ply (watermarked). One product photo from the linked page; close-up cropped from the same roll. White woven fabric with red tracer lines.



Nylon PA66 peel ply roll with red tracer lines



Nylon PA66 weave close-up (same roll)

CNCGLASS · Contact

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For quotations, samples, or bulk orders of nylon PA66 peel ply / release fabric for vacuum infusion, wet lay-up, and vacuum precompaction, please contact us by email or WhatsApp.

CNCGLASS · Peel Ply 230 °C — Nylon PA66 Release Fabric