CNCGLASS
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Silicone Vacuum Bags and Silicone Sheets for Glass Lamination

Price Quotation Catalog · 10 November 2026

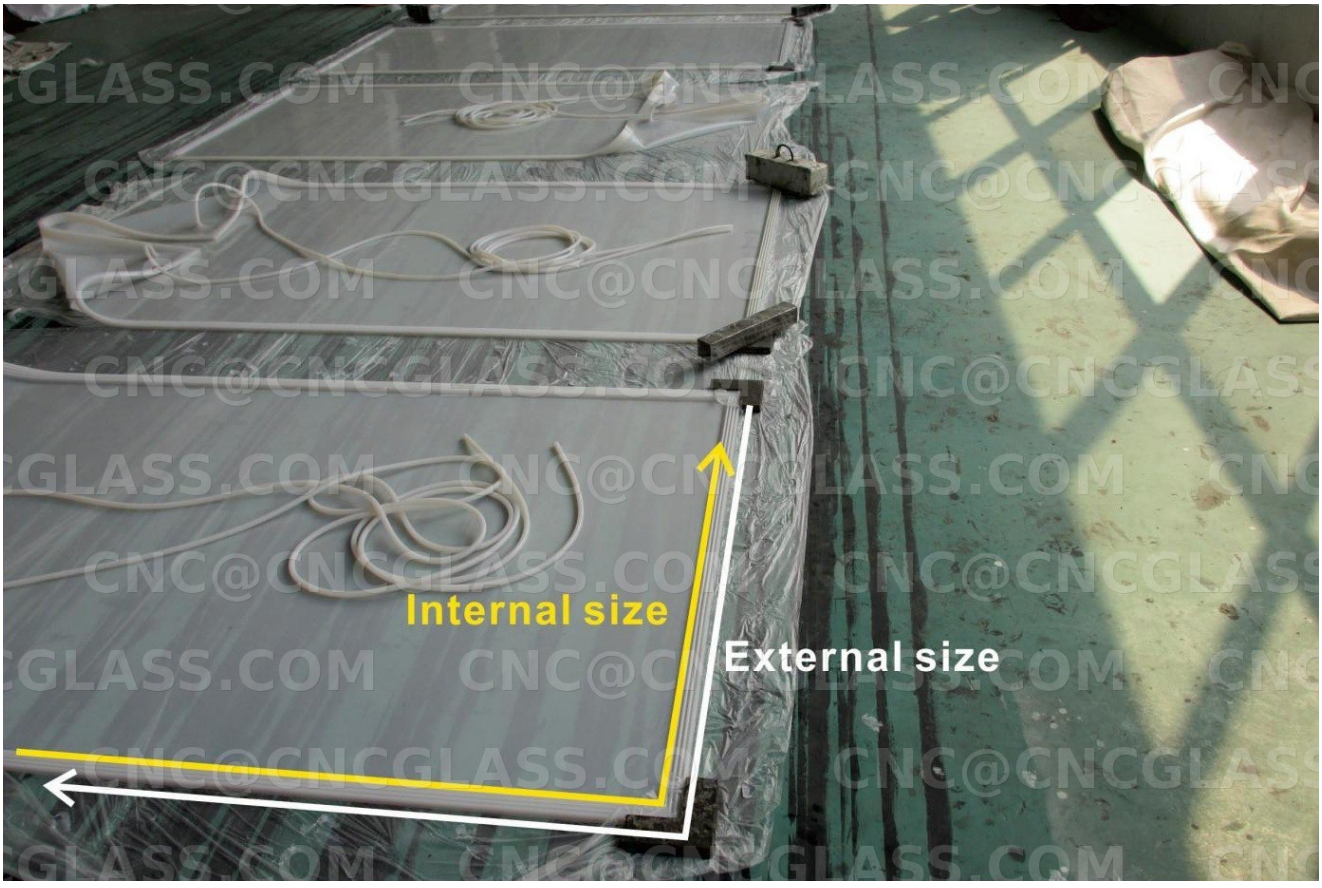
This quotation covers CNCGLASS silicone vacuum bags, supplied as two silicone sheets sealed at the edges, together with silicone sheets for glass-lamination vacuuming, solar-panel laminators, and hot vacuum press machines. Please contact cnc@cncglass.com for pricing.

Silicone Vacuum Bags (Two Sheets with Edge Sealing)

EXW price	**Please contact cnc@cncglass.com for pricing.**
Pricing basis	**External size of the silicone bag**

The position of the two vacuum holes can be customized. By default they are placed at the corners of one short side.

Three colors are available: White, Green, and Blue.



Internal size and external size of the silicone vacuum bag.



Green color.



Blue color.



Location of the vacuum hoses.

Price of Silicone Sheet (Single Sheet)

Blue / White Silicone Sheet

Widely used for vacuuming in glass lamination.

EXW price	**Please contact cnc@cncglass.com for pricing.**
Size	**3 mm × 2.95 m × any length**



Blue silicone sheet.



White silicone sheet.

Property	Value
Hardness	**55±5 (Shore A)**
Tensile strength	**≥ 7.5 MPa**
Tearing strength	**≥ 28 N/mm**
Elongation	**450%**
Long run temperature	**200℃**
EVA resistance	**Strong**
Normal using life	**>3000 cycles**
Appearance	**One side smooth and one side cloth, or both sides smooth**

These sheets are produced from our own special formulation, developed to raise the working properties of the silicone, including:

- Strong acid resistance
- Resistance to chemical agents
- High-temperature resistance
- High tensile strength
- High tearing strength
- A substantially longer useful life

Contact Us

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Green Fabric-Inserted Silicone Sheet

For glass lamination machine vacuuming.

EXW price	**Please contact cnc@cncglass.com for pricing.**
Size	**3 mm × 2.95 m × any length**



Green fabric-inserted silicone sheet.

Property	Value
Hardness	**58±5 (Shore A)**
Tensile strength	**≥ 8.5 MPa**
Tearing strength	**≥ 34 N/mm**
Elongation	**650%**
Long run temperature	**200℃**
EVA resistance	**Strong**
Normal using life	**>3000 cycles**
Appearance	**One side smooth and one side cloth, or both sides smooth**

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- Strong acid resistance
- Resistance to chemical agents
- High-temperature resistance
- High tensile strength
- High tearing strength
- A substantially longer useful life

Silicone Rubber Sheet with Fabric Inserted

Widely used in solar panel laminators.

EXW price	**Please contact cnc@cncglass.com for pricing.**
Size	**4 mm × 2.95 m × any length**



Silicone rubber sheet with fabric inserted, for solar panel laminators.

Property	Value
Hardness	**70±2 (Shore A)**
Tensile strength	**≥ 13.5 MPa**
Tearing strength	**≥ 48 N/mm**
Long run temperature	**240℃**
EVA resistance	**Strong**
Normal using life	**>5000 cycles**
Appearance	**Two sides smooth, or one side smooth and one side cloth**

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- Strong acid resistance
- Resistance to chemical agents
- High-temperature resistance
- High tensile strength
- High tearing strength
- A substantially longer useful life

Thin Silicone Membrane

Widely used in hot vacuum press machines.

Size	EXW price
2 mm thickness × 2.95 m × any length	**Please contact cnc@cncglass.com for pricing.**
1 mm thickness × 2.95 m × any length	**Please contact cnc@cncglass.com for pricing.**




Thin silicone membrane.

Property	Value
Hardness	**40±5 (Shore A)**
Tensile strength	**≥ 9.5 MPa**
Tearing strength	**≥ 37 N/mm**
Elongation	**750%**
Long run temperature	**220℃**
EVA resistance	**Strong**
Normal using life	**>3000 cycles**
Appearance	**Both sides smooth**

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Thank you for your inquiry. We look forward to supplying your glass-lamination line.