

Silicone Vacuum Bags for Laminated Safety Glass Production with EVA PVB SGP Interlayer cnc@cncglass.com

In the manufacturing of safety laminated glass, a high-quality vacuum bag is essential for effectively removing air and ensuring proper bonding during the heating process.

Our reusable silicone vacuum bags are specifically designed for laminating glass. Each bag is constructed from two layers of premium silicone sheets (upper and lower) with reinforced edge sealing, providing reliable vacuum performance and long-term durability.

Material Thickness: 3 mm high-grade silicone sheets

Customization: We can customize the bag size according to your exact requirements to perfectly fit your laminating oven.

The silicone sheets are manufactured using our self-developed proprietary formula, which significantly enhances key performance characteristics, including:

- Excellent acid resistance
- Superior resistance to chemical agents
- Outstanding high-temperature resistance
- High tensile strength
- Excellent tear resistance
- Extended service life

These superior properties ensure consistent performance and reduced replacement frequency, helping you optimize production efficiency and lower long-term operational costs.

If you are interested in our silicone vacuum bags, please feel free to contact us. We are ready to provide detailed quotations, technical specifications, and customized solutions tailored to your needs. cnc@cncglass.com



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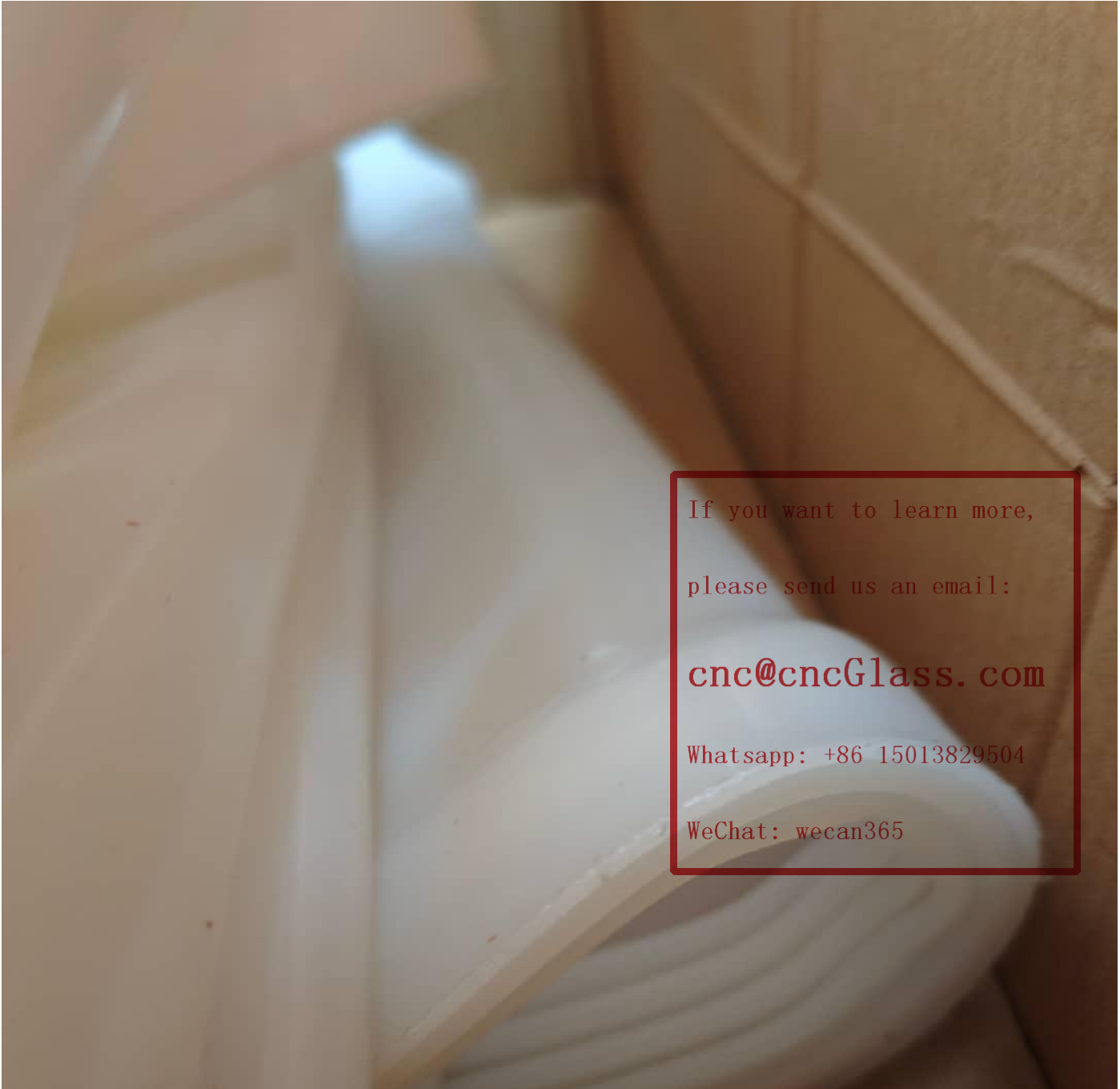
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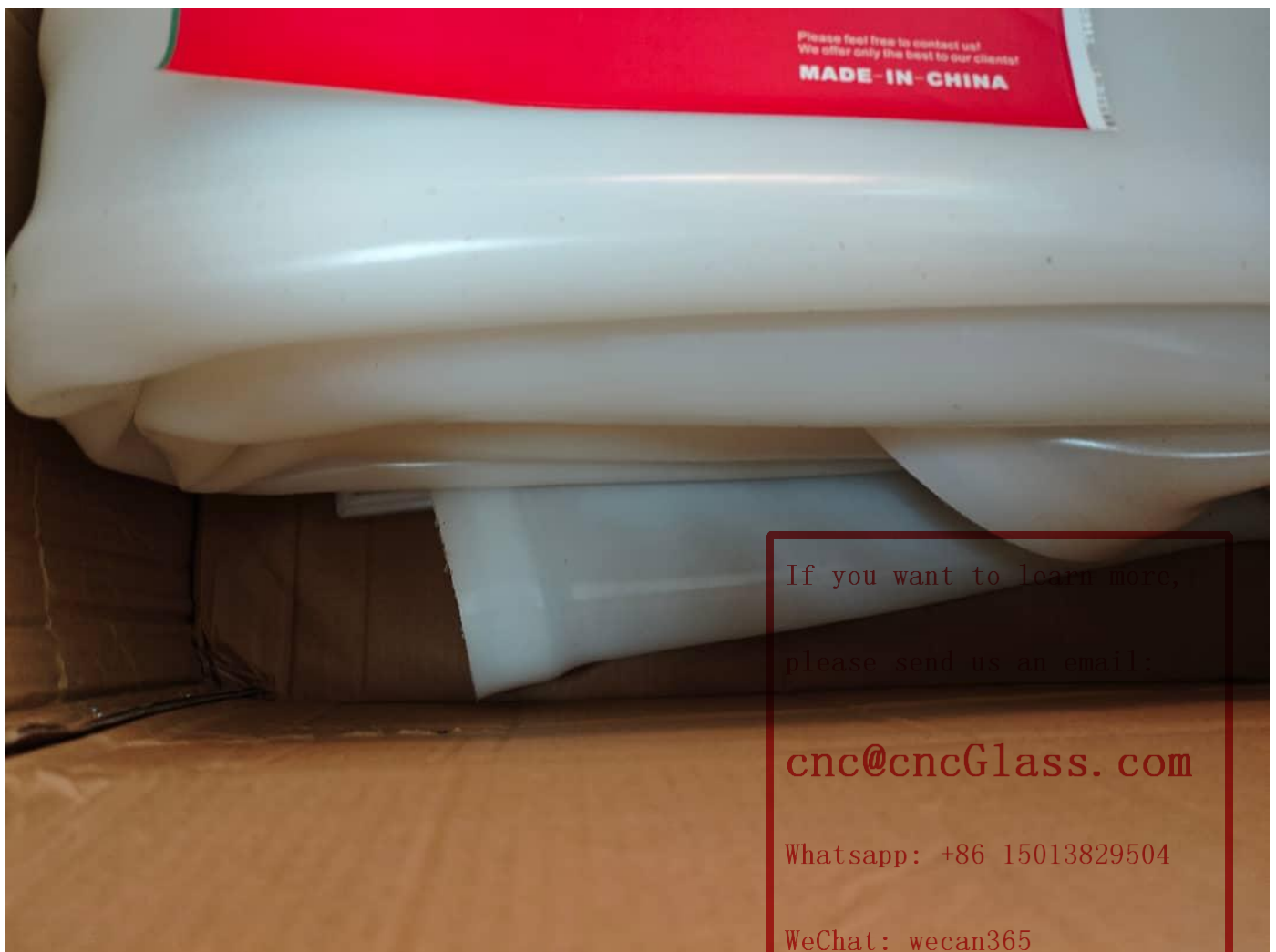
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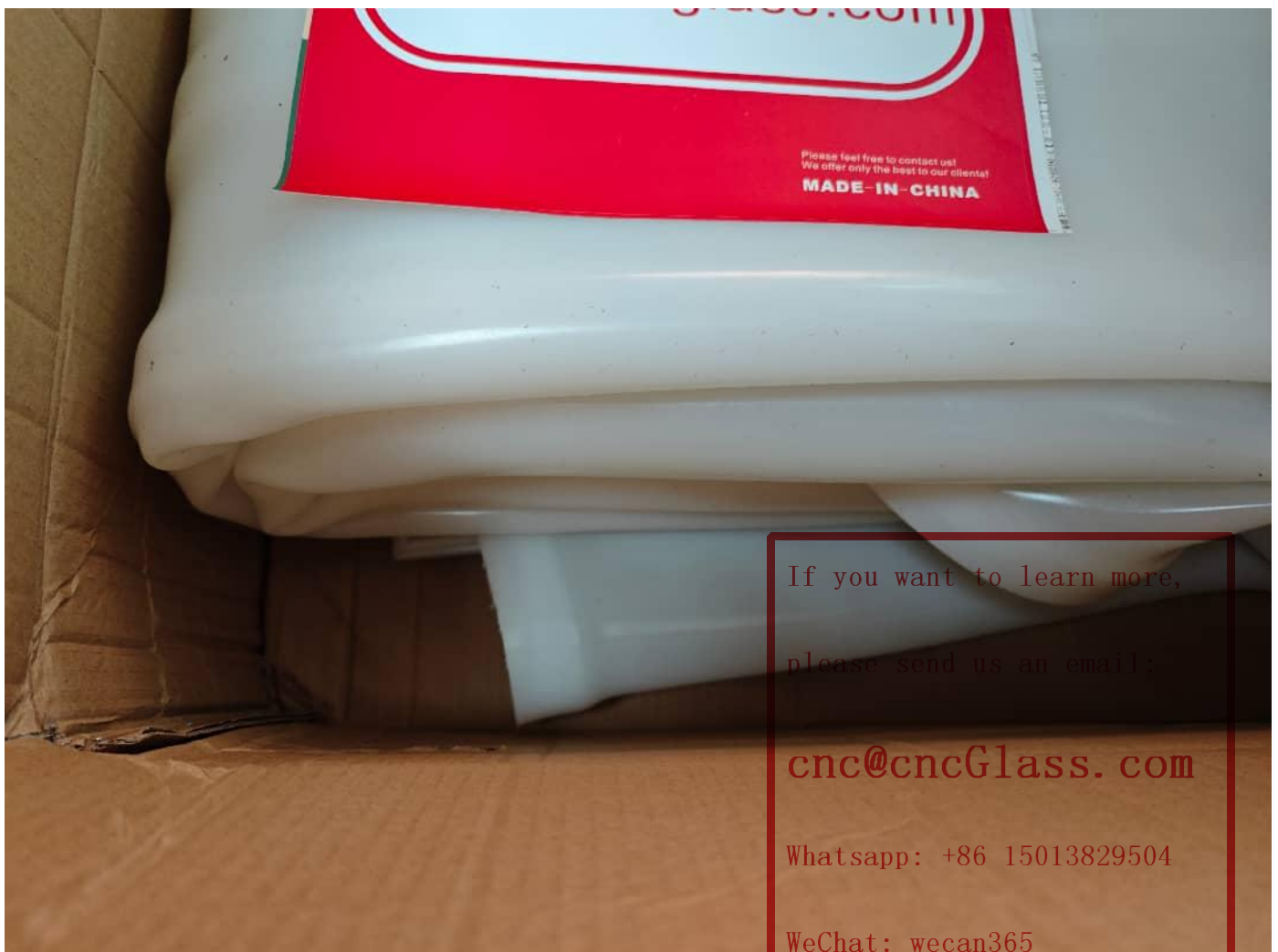
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