

8mm Low-e Glass

Low-e Glass

Low emissivity (Low E) glass is a type of glass that has a low-emissivity coating. Low-E glass is a type of glass that has a low-emissivity coating. Low-E glass is a type of glass that has a low-emissivity coating.

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1. Durable: Low e glass is durable and long-lasting. It is resistant to scratches and damage.
2. Energy efficient: Low e glass helps to reduce energy consumption by reflecting heat back into the room.
3. UV protection: Low e glass blocks out harmful UV rays, protecting your furniture and skin.
4. Clear: Low e glass is clear and does not distort your view.
5. Quiet: Low e glass is quiet and does not create any noise.
6. Decoration: Offers a decorative look to your windows.
7. Easy to clean: Low e glass is easy to clean and maintain.

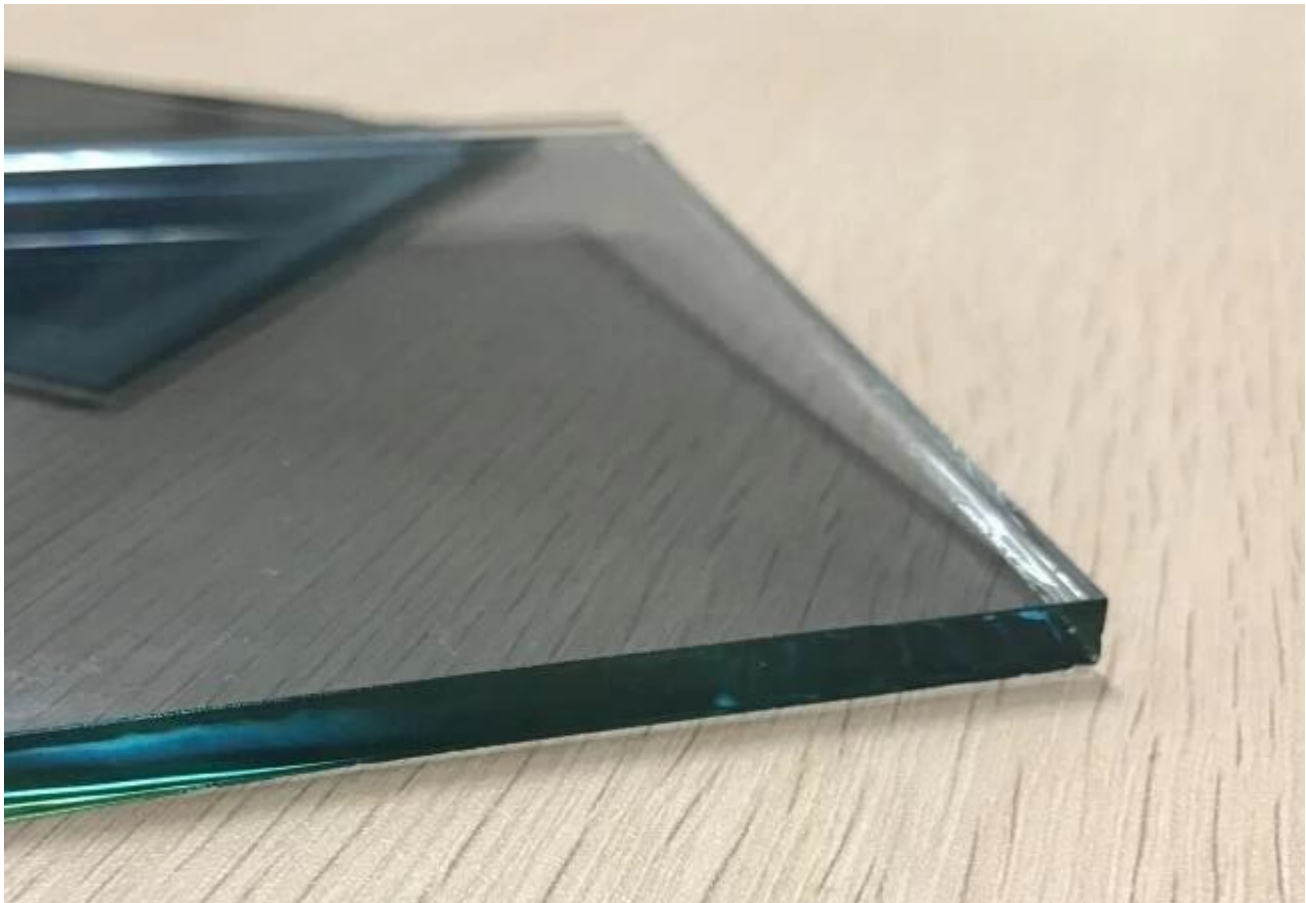
8 mm Low-e Glass

- Single Low-E Glass
- Double Low-E Glass
- Low-emissivity coating (Low e) (Glass coating)
- Offline Low e (Glass coating)
- Low e Glass: Clear
- Low e Glass: Tinted
- Standard Size: 2140 * 3300 mm, 2250 * 3300 mm, 2140 * 1650 mm, 2440 * 1650 mm

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Low E □□□ □□□□□□ □□ □□□

Structure		Light Properties		Thermal Properties			U Value
Single Glazing	Thickness	LT (%)	LR (%)	EA (%)	SHGC (%)	SC	W/M ² ·K
Low-e	4mm	82	11	20	71	0.83	3.6
	5mm	81	12	21	71	0.83	3.6
	6mm	80	12	22	71	0.82	3.6
	8mm	80	11	25	67	0.79	3.6
	10mm	79	11	28	67	0.79	3.6

Low-E Low-emissivity □□□□□□



JIMY GLASS □□□□□

