

Mirogard → Artglass replacement chart

As of: August 2026

Schott AG has ended production of its MIROGARD® anti-reflective picture framing glass, and European trade stock has largely sold out. Every tier has a direct Artglass successor — and every tier gains UV protection.

Which Artglass replaces which Mirogard

You used	Its UV block	Replace with	What changes
MIROGARD®	~48% UV	Artglass AR 70	Anti-reflective with a higher 70% UV block, on low-iron glass
MIROGARD® Plus	~82% UV	Artglass AR 92	Anti-reflective with a higher 92% UV block and true-colour low-iron substrate
MIROGARD® Protect	~99% UV, laminated	Artglass AR 99 Protect	Laminated, shatter-resistant, up to 100% UV block

The three successors, in full

Product	Light reflection	UV protection	Thickness	Maximum sheet size	Shatter resistance
Artglass AR 70	≤ 1%	> 70%	2 / 3 mm	2250 × 3302 mm (88.5" × 130")	No
Artglass AR 92	≤ 1.2%	~92%	2 / 3 mm	2250 × 3302 mm (88.5" × 130")	No
Artglass AR 99 Protect	≤ 1%	Up to 100%	4.4 / 6.4 mm (up to 13.5 mm on request)	2250 × 3210 mm (88.5" × 126")	Yes

Framing something irreplaceable?

Artglass AR 99 Water White is the clearest conservation-grade glass on the market at 99% UV — a tier Mirogard never offered in non-laminated form. Reflection ≤ 1%, light transmission ~98%, on a water-white low-iron substrate.

Getting it

Glass is quoted, not priced on the web. Ask for the price list for your country by e-mail, or send sizes and quantities through the quote builder and a priced offer usually comes back the same day. Samples on request. Cut-to-size in the Baltics; elsewhere in the EU, full manufacturer boxes from a €1000 minimum order, wooden crating included and freight quoted at cost.

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