CNCGLASS
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EVA Cork Pads for Glass Separation and Protection

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This catalog presents CNCGLASS EVA cork pads used to separate and protect processed glass during packing and transit — a foam-backed pad, self-adhesive roll stock, and a glue-backed pad without foam.

1. EVA Cork Pad + Foam (1 mm Foam) — Most Popular Choice

This is our most popular EVA cork pad. An EVA body is backed with 1 mm of self-adhesive PVC foam and a PET film or paper liner. The foam holds reliably on the glass, so the pad stays in place while sheets are stacked, packed, and moved. These pads are used on tempered, insulating (IGU), laminated, and coated glass, and on other further-processed panes, including bullet-resistant glass, especially during transport.

They absorb shock well and are straightforward and safe to apply. The material is harmless, odorless, and clean, and it does not age in ordinary use. It resists moisture, oil, and dilute acid, and it remains stable — without deformation or deterioration — when temperature, humidity, pressure, sunlight, air, or frost change. The pads have a neat appearance, leave no residue, and install easily. They can remain on the glass for a long period and still peel away cleanly. Even after heavy pressure, removal leaves no mark, residue, or adhesive print, so the glass arrives undamaged.



Figure 1. A flexible sheet of light-grey EVA cork pads, with CNC packing labels in the background.

Please contact cnc@cncglass.com for pricing. All four stock sizes share an 18 mm × 18 mm face; thickness runs from 2 mm to 5 mm. Piece counts per carton are approximate.

Size	Approximate quantity	Price
2 mm × 18 mm × 18 mm	About 30,864 pcs	**contact cnc@cncglass.com for pricing**
3 mm × 18 mm × 18 mm	About 24,691 pcs	**contact cnc@cncglass.com for pricing**
4 mm × 18 mm × 18 mm	About 18,518 pcs	**contact cnc@cncglass.com for pricing**
5 mm × 18 mm × 18 mm	About 15,432 pcs	**contact cnc@cncglass.com for pricing**

2. EVA Cork Pad in Roll Form

EVA cork pads are also supplied in roll form, with a PET film or glassine liner. The self-adhesive liner presents a face that holds effectively on the glass. Rolls can be cut to the size you require; please send your dimensions and we will confirm supply.

As with the foam-backed grade, the roll pads cushion impact and are simple to place. They are clean, odorless, and harmless, resist moisture, oil, and dilute acid, and do not age under ordinary service. Shape and properties hold when temperature, humidity, pressure, sunlight, air, or frost vary. After use — even following heavy compression — each pad lifts off without a mark, residue, or adhesive print, leaving tempered, IGU, laminated, coated, and other processed glass, including bullet-resistant units, unmarked in transit.

Item	Detail
Form	Roll stock, cut to the size you specify
Materials	EVA, with a PET film or glassine liner
Adhesive face	Self-adhesive glassine or PET liner; holds effectively on the glass
Price	contact cnc@cncglass.com for pricing
Customization	Sizes are made to order. Enquiries are welcome.



Figure 2. Pad roll with liner visible, and two loose pads.



Figure 3. Top and side view of a full pad roll on a cardboard core.

To request a custom pad size or roll width, please send the dimensions you need and the quantity in square metres. We will confirm the cut size and packing before production is arranged.

3. EVA Cork Pad + Glue (Self-Adhesive)

This grade is a self-adhesive EVA cork pad without a foam layer. It is supplied with a PET film or glassine backing paper. The liner exposes an adhesive face that holds effectively on the glass. Sizes can be manufactured to your specification; please enquire with the dimensions you need.

These glue-backed pads give reliable shock absorption and are safe and easy to apply. They are clean and odorless, do not age in normal use, and stand up to moisture, oil, and dilute acid. Performance stays steady through changes in temperature, humidity, pressure, sunlight, air, and frost, with no deformation or deterioration. Installation is quick; the pads can stay on the glass for an extended period and still come off readily. After heavy pressure, peeling leaves no imprint or residue, so processed glass — tempered, insulating, laminated, coated, or bullet-resistant — remains unmarked during transport.

Please contact cnc@cncglass.com for pricing. Standard sizes use an 18 mm × 18 mm face, in thicknesses from 2 mm to 5 mm. Piece counts per carton are approximate.

Size	Approximate quantity	Price
2 mm × 18 mm × 18 mm	About 46,290 pcs	**contact cnc@cncglass.com for pricing**
3 mm × 18 mm × 18 mm	About 30,860 pcs	**contact cnc@cncglass.com for pricing**
4 mm × 18 mm × 18 mm	About 24,688 pcs	**contact cnc@cncglass.com for pricing**
5 mm × 18 mm × 18 mm	About 20,000 pcs	**contact cnc@cncglass.com for pricing**

Packing and Handling

The photographs below show typical packing, labels, and handling of CNCGLASS EVA cork pads. The red cnc@cncglass.com marks on cartons and labels are our own packing labels.



Figure 4. An EVA cork pad sheet held against CNC carton labels.



Figure 5. Pads packed in a carton with CNC identification labels.



Figure 6. Flexible EVA cork pad sheet, bent to show cushioning.



Figure 7. Edge view showing pad thickness on a labeled carton.



Figure 8. Separating an EVA cork pad sheet from the pack.



Figure 9. Pad edge presented from an open carton.

Commercial Notes

The following commercial terms apply.

Term	Detail
Price term	EXW. Shipment cost is not included.
Delivery time	One week after payment is received.
Payment term	100% T/T before production.
Minimum order quantity (MOQ)	10 cartons.

Contact Us

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Thank you for your enquiry. We will be pleased to confirm sizes, packing, and shipment so your glass is protected from the workshop to the destination.