CNCGLASS
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CNCGLASS EVA Film, Colorless Translucent — Thickness, Width, and Density

CNCGLASS EVA film in this description is a poly(ethylene-co-vinyl acetate) sheet supplied as a colorless, translucent roll for processors who need a clearly stated thickness, width, and density, together with a plain statement on restricted-substance and chemical-registration expectations. The film is the copolymer itself; the remarks below concern the unprocessed sheet as it leaves our plant, not a finished laminate.

Nominal thickness is offered in the range 0.38 mm to 0.80 mm. The standard width is 2,400 mm. Density is about 0.95 g/cm³. The appearance is colorless and translucent. Dimensional tolerances are those set out in our general conditions of sale. Other widths or packings can be discussed when a project needs them. Please contact cnc@cncglass.com for pricing.

A compact view of the supply figures

The table restates the construction and the physical indications for the unprocessed film.

Topic	Typical figure
Material	Poly(ethylene-co-vinyl acetate) (EVA)
Appearance	Colorless translucent
Nominal thickness	0.38 mm to 0.80 mm
Width	2,400 mm
Density	About 0.95 g/cm³
Restricted substances	Meets the requirements of European Directive 2011/65/EU (RoHS)
Chemical registration	Meets the requirements of Regulation (EC) No 1907/2006 (REACH)

Physical figures are indications for unprocessed film. A departure from a typical value is often a matter of ordinary manufacturing variation and does not, by itself, justify a claim against the delivered goods.

How these figures should be read

Every physical value in this article is an indication. Film extrusion is a real process, and small departures from a published typical figure are often technological rather than a defect. The figures apply to the film in the unprocessed state. Once the sheet has been heated, bonded, or otherwise converted, the density, the appearance, and the dimensions may change, and the processor must judge the converted article on its own merits.

The statements on European Directive 2011/65/EU (RoHS) and on Regulation (EC) No 1907/2006 (REACH) mean that this film is supplied in a manner consistent with those requirements as they apply to the product. They are not a substitute for the processor's own obligations when the film is placed into a finished article for a particular market. Suitability of the film for the intended purpose remains the customer's responsibility. This short article does not describe a laminating cycle or a safety-glass evaluation; those topics are covered, for the appropriate grades, in the CNCGLASS articles on EVA laminating film. If you are unsure which description matches the roll you intend to buy, write to us and we will help you place the enquiry on the right grade.

Contact Us

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Please contact cnc@cncglass.com to discuss thickness, width, and supply of CNCGLASS EVA film.