

Lacquered-Acryl-Glass Glass effect surfaces for the furniture industry



Senoson[®] Lacquered-Acryl-Glass for furniture design in high gloss and matt finish

Glass fronts create an elegant appearance in interior design. Real glass however is a very demanding and sensitive material with regard to impact and cleaning properties.

The solution is Lacquered-Acryl-Glass from Senosan high quality surfaces with glass effect, giving the appearance of depth. This co-extruded material combines the aesthetic advantages of real glass fronts with the processing and practical advantages of senosan® sheets. Lacquered-Acryl-Glass is now also available in matt optics (milk glass).

Advantages:

- Claim free processing
- Ability to be cut and drilled on site for fitting of handles
- Low in weight flexible fitting on site
- Excellent impact strength and scratch resistance
- Easy to clean and maintain



Trend colors

TopX Acryl Glass white 11045	TopX Acryl Glass white 11145	TopX Acryl Glass white 11022	TopX Acryl Glass beige 7516	1 b
TopMatt Acryl Glass white 11045	TopMatt Acryl Glass white 11145	TopMatt Acryl Glass white 11022	TopMatt Acryl Glass beige 7516	T G

Product name:

senosan[®] TopX Acryl Glass senosan® TopMatt Acryl Glass **Rear-side material:** senosan® Glass RS 8 trend colors available ex-stock: white 11045, white 11145, white 11022, beige 7516, beige 7529, green 5367, grey 85474, grey 85648 1 size: 2800 × 1300 × 2.00 mm



Technical details

Product	Finish	Scratch resistance	Gloss Level (60°)	Thickness (mm)	Color	Application
senosan® TopX Acryl Glass	Surface protection film, Corona on reverse, coating	1.1 N Erichsen DIN 68861/T4, IHD-W-466, Class 1	Gloss units app. 90	2.00	Colored	Flat lamination
senosan [®] TopMatt Acryl Glass	Surface protection film, Corona on reverse, coating	2.0 N Erichsen DIN 68861/T4	Gloss units < 8	2.00	Colored	Flat lamination
senosan® Glass RS	With 017DB embossing, Corona on reverse	-	Gloss units app. 7	2.00	Colored	Flat lamination



For all senosan® products, before ordering please definitely ask us for an original color sample! All the colors in this brochure are given for orientation only. In no way can they be seen as legally binding Product and color changes, all rights reserved.

The 2 mm thickness creates a glass effect, optically enhanced by the milled edges. To avoid bowing/bending of the finished parts after lamination, a color matched senosan[®] rear-side balancing sheet material in 2 mm is available.





SYSTEM CERTIFIED





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