SEMIX-TRANSPARENT MIRROR
SEE WHAT’S IMPORTANT

TWO DIFFERENT TYPES AVAILABLE
Available with 36% or 50% elegant silver color reflection, which remains stable under various angles of viewing.

EXCEPTIONAL PERFORMANCE
It can change from being a mirror into a fully functional electronic display.

EASY TO PROCESS TO YOUR SPECIFICATIONS
Can be post-processed (cut, edge-worked, printed) to meet the needs of your application.

HIGH DURABILITY AND LONG LIFETIME OF THE COATING
Suitable for outdoor use. Durability performance meets ISO standards.

EXCEPTIONAL CLEANABILITY AND SCRATCH-RESISTANCE
Can be easily cleaned with a glass cleaner by Groglass® or any appropriate commercially available cleaner. A proprietary top-coating improves scratch-resistance for processing and use.
SAPPHIRE SEMI-TRANSPARENT MIRROR™ BY GROGLASS®

SAPPHIRE SEMI-TRANSPARENT MIRROR™ IS IDEAL FOR USE IN SPECIALY DESIGNED DATA DISPLAYS, CONFERENCING, AUTOMOTIVE AND OTHER INDUSTRIES

PRODUCT DETAILS

<table>
<thead>
<tr>
<th>GLASS SUBSTRATE*</th>
<th>THICKNESS*, mm</th>
<th>SHEET SIZE, mm</th>
<th>COATED SIDES</th>
<th>LIGHT REFLECTION</th>
<th>LIGHT TRANSMISSION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SAPPHIRE SEMI-TRANSPARENT MIRROR LOW™</td>
<td>Low-iron (water white)</td>
<td>4 and 6</td>
<td>2250x3210</td>
<td>1</td>
<td>36 ± 3%</td>
</tr>
<tr>
<td>SAPPHIRE SEMI-TRANSPARENT MIRROR MEDIUM™</td>
<td>Low-iron (water white)</td>
<td>4 and 6</td>
<td>2250x3210</td>
<td>1</td>
<td>50 ± 3%</td>
</tr>
</tbody>
</table>

* For other glass substrates and thicknesses please contact us at sales@groglass.com

DURABILITY

- Abrasion Test ISO 9211
- Climate Cycling EN 1279-2
- Coating Adhesion ISO 9211
- UV and Condensation EN 1096-2
- Neutral Salt Spray EN 1096-2

Groglass® declares that Sapphire™ products comply with the essential requirements of the relevant EU health, safety and environmental protection legislation.

ABOUT US

Sapphire Semi-Transparent Mirror™ is manufactured by Groglass® - located in Riga, Latvia. Groglass® delivers anti-reflective glass to more than 45 countries for a wide range of applications, including lighting fixtures, high-end electronic displays, picture framing and luxury architectural solutions.