



## Technical Data Sheet (Mirror)

**Packaging:** Wooden case.

### Product information:

|                     |               |
|---------------------|---------------|
| Thickness           | 3 mm          |
| Thickness tolerance | +/-0.2        |
| Size                | 3300x2140     |
| Glass type          | Mirror (MRO)  |
| Glass Standard      | EN            |
| Appearance          | Silver Mirror |

### Physical Properties:

| Silver Layer Thickness | Light Reflectance(%) | Paint Coating Thickness | Paint Adhesion |
|------------------------|----------------------|-------------------------|----------------|
| 700mg/m <sup>2</sup>   | >83%                 | Min 45 Micron           | Max Grade 2    |

### Durability:

| Resistance to Corrosion |   | Resistance to Humidity |                                       |
|-------------------------|---|------------------------|---------------------------------------|
| Edge Corrosion          | After 240hrs. <2.5mm  | Edge Corrosion         | After 480 hrs. < 0.2 mm               |
| Number of Spots         | After 240hrs.<br>2 of diameter > 0.3mm &< 3mm.<br>3 of diameter <0.3mm. | Number of Spots        | After 480hrs.<br>1 of diameter <0.3mm |



The products in this publication are sold subject to UFG standard terms and conditions of sale and any applicable written warranties will be provided by UFG representative if requested. It is the responsibility of the purchaser to confirm that the products are suitable for their intended application in compliance with the applicable laws and regulations. The performance values shown are nominal and subject to variations due to manufacturing tolerances. A slight shift in visible light reflectance or transmission may be noticed after heat-treatment. Please contact UFG representative to obtain any applicable handling or safety guides and for the most current product information.