

# Product Specification for Glass Marker Boards

## Product Description

Glass marker boards are made using a coating or interlayer applied to an unexposed surface of glass as an opacifier, resulting in a writable surface. The product is available in standard or magnetic, with either polished or framed edges.

## Features and Benefits

- ▶ Endless design possibilities
- ▶ Very low maintenance
- ▶ Highly durable with a long lifetime
- ▶ Easy to clean with no ghosting or staining
- ▶ Available as a standard or magnetic glass board
- ▶ Available with virtually any text, logo or custom image

## Applications

Glass marker boards provide a writable surface for such applications as:

- ▶ Conference room or office walls
- ▶ Table tops
- ▶ Calendars
- ▶ Maps or way finding signs
- ▶ Custom signage
- ▶ Hospital charts

Goldray's glass marker boards are compatible with rare earth magnets and dry erase markers.

### Availability

- ▶ Glass Thicknesses: typical overall thickness is 6mm (1/4") to 10 mm (3/8").
- ▶ Patterns: A large selection of in-house patterns and comprehensive graphics lab for creating custom patterns. All postscript or raster graphics that are supplied in an acceptable media type.
- ▶ Colors:
  - ▶ Virtually limitless color palette
  - ▶ Most orders accompanied by a color chip can be matched to within one delta E
- ▶ Edge work: Standard edge for glass marker boards is a polished edge. Framing on a seamed edge is also available.
- ▶ Fabrication: Fabrication for installation and hardware available. See Goldray's Fabrication Limitations for more information.
- ▶ Surface: Must be on an interior application.
- ▶ Heat Treating: This product is available on either fully tempered or heat strengthened glass

### Technical Data

- Film Thickness: 12 - 25 microns (ASTM D 1212 & ASTM D 823)
- Average Opacity: Fully opaque
- Color Tolerance: 1 delta E (CIE LAB @ D65 10°)(ASTM D 2244)
- Durability: Passes ASTM D 3359
- Tested Installation Materials: Dow 795 Silicone (in compatible color)

### Applicable Industry Standards

- ASTM C1036 - Standard Specification for Flat Glass
- ASTM C1048 - Standard Specification for Heat-Treated Flat Glass-Kind HS, Kind FT Coated and Uncoated Glass
- ASTM C1172 - Standard Specification for Laminated Architectural Flat Glass



## Maintenance and Warranty

Follow Goldray's "Standard Glass Cleaning Instructions" for proper maintenance of this glass. A limited 5 year warranty is available for this product. For more information please contact the Goldray Sales office or visit our website at: [www.goldrayindustries.com](http://www.goldrayindustries.com)