VanityVision Transparent Mirror Glass Technical Specifications

Developed to provide the highest level of performance in the market, this glass produces the optimal mix of tint-free reflectivity, perfect for hiding a television in a bathroom environment.



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Product Description

Ideal for mirror TV applications, VanityVision Transparent Mirror Glass creates a reflective surface over a television, performing like an ordinary mirror when not in use and a television when turned on.

Product Features

- HIGH REFLECTIVITY AND LIGHT TRANSMITTANCE allow picture quality with crisp, unobtrusive vision through the mirror.
- DURABLE, PYROLYTICALLY DEPOSITED COATING offers significantly better scratch and abrasion resistance than vacuum-coated products. A transparent mirror is created by applying a reflective silvercolored coating on clear ¼" (6mm) float glass.
- POST HEAT-TREATABLE for maximum strength, it can be handled, cut, insulated, laminated and tempered.
- EXCELLENT AVAILABILITY for ease of inventory and replenishment. Pyrolytic coating allows for easy handling, fabrication and storage.

Design Considerations

- ORIENTATION: Install transparent mirror with the reflective surface facing the viewer.
- CLEANING: Use standard glass cleaners or mild detergents.
 Do not use abrasives, opaque liquid cleaners, razor blades or acid-based cleaners.

Vision Area Coating Quality Specifications

The reflective coating shall meet the performance specifications as published. Coating quality will meet ASTM C 1376.

Product Comparison	Nominal Glass Thickness		Transmittance	Substrate	Reflectance
Mirropane	1⁄4″	6mm	11%	Grey	71%
VanityVision	1⁄4″	6mm	25%	Clear	71%