

# TINTED MIRROR

## PRODUCT DATA

Tinted Mirrors are often used as a design element to provide either contrast or balance, to unify a space, or serve as a focal point. It can be an accent element and it can bring visual texture into play to transform a room. The reflective nature of the mirror brings a functional element by deflecting light to change a room's ambiance, the ability to create a sense of security with increased viewpoints, as well as giving the illusion that a room is larger than it is in actuality.



### PRODUCT STANDARD OPTIONS\*

COLOR	IMAGE	THICKNESS
Copper		5mm
Dry Red		5mm
Light Violet		5mm
Orange		5mm
Gray		5mm
Matte Low Iron		6mm

COLOR	IMAGE	THICKNESS
Soft Bronze		6mm
Hot Flash		5mm
Cool Hues		5mm
Chinchilla		5mm
Moru		5mm



**GOLDRAY**  
GLASS

\*Colors may vary when viewed or printed on different devices. For most accurate color representation, please refer to our website or request a product sample.

GLASS TOLERANCE

SI Designation	Traditional Designation	Glass Makeup Thickness Range				Glass Weight	
		min (mm)	max (mm)	min (in)	max (in)	kg/sqm	lb/sqft
5mm	3/16in	4.63	5.13	0.183	0.202	13.85	2.84
6mm	1/4in	5.64	6.83	0.222	0.269	16.73	3.43

PRODUCT FEATURES

- Durable and abrasion resistant
- Suitable for interior applications
- Standard colors available
- Available laminated and monolithic

APPLICABLE SPECIFICATIONS

Goldray's Tinted Mirror complies with all major building codes and meets the following industry standards:

- ASTM C1036 - Specification for Flat Glass
- ASTM C1503 - Specification for Silvered Flat Glass Mirror

APPLICABLE STANDARDS

- ANSI 97.1 2015 UA: Pass  
» Mirror Glazing

COMPATIBLE SYSTEMS

MOSAIC

NOVA



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GLASS