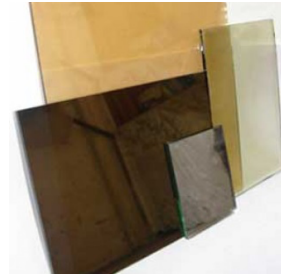


GLASS DESIGNS STANDARD SAFETY MIRROR



SPECIFICATION SHEET

GD MIRROR

PRODUCT: 6 mm or 4 mm Silvered Float Glass, Polished all Round, Safety Backing and covered with a foil overlay to Safety level B and C

DESCRIPTION:

- Completely lead-free top coat and <0.15% lead in the wet basecoat
- Excellent resistance to natural atmospheric corrosion
- Higher corrosion resistance and improved protection to chemical attack from cleaners and certain adhesives than conventional mirrors
- Easy to handle, install and process
- Available in a range of sizes
- Environmentally friendly manufacturing process produces less waste and ensures easier onward recycling
- Manufactured to EN1036
- Easily surpasses durability and sight acceptance tests in the product standard
- Provides good level of Light and Reflection.

SAFETY BACKING

All Mirrors are covered with self-adhesive polypropylene Safety Backing to class BSEN 12600 2B2 safety standard with foil film which protects the silvering against adhesive attack and keeps the mirror protected from moisture corrosion.

SAFETY IMPACT STATUS

Class B/C impact resistance.

MIRROR COLOURS: Standard Silver Finish, Bronze and Grey Finish

QUALITY: Available in Standard Float Glass or Low Iron Glass

Available: Glass Designs Ltd
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