

SM Industrial Observation Mirror - 40x60 cm Acrylic Safety Mirror

Sorfan

SKU: LUPOSM

Gross Price: \$271.79

Net Price: \$228.40



Technical Specification

Attribute	Value
Dimension	40 x 60 cm
Color	-----
Material	Acrylic
Weight	2.6 kg
Shipping time	3-7 days

Description

Lustro Przemysłowe SM Obserwacyjne - 40x60 cm - Precision Monitoring and Safety

Choose premium optical quality and uncompromising durability. The robust **Lustro Przemysłowe SM Obserwacyjne - 40x60 cm** weighing 2.6 kg and measuring 40 x 60 cm is a perfect preventive safety tool for high-risk, low-visibility zones.

The mirror face made of AC is many times more resistant to shattering than traditional glass, drastically reducing the risk of damage from vandalism or accidental impacts. The clear, bright reflection enables drivers and workers to quickly scan their surroundings.

Technical Specification

Mirror dimensions (width x height or diameter)	40 x 60 cm
Mirror face material	High-grade acrylic glass (shatterproof, impact-resistant, and lightweight)
Housing / Frame	Durable polymer housing or zinc-plated steel mount
Product weight	2.6 kg
Observation angle / directions	90° (Corner observation)

Intended Use and Mounting Locations

- **Intersections and driveways:** Eliminating dangerous blind spots on narrow residential streets and private gates.
- **Industry and logistics:** Safe monitoring of forklift traffic in narrow aisles and controlling assembly lines.
- **Pedestrian safety:** Improving visibility in loading docks, public parking lots, and underpasses.

Key Advantages and Practical Benefits

- **Shatterproof AC face:** Safe and lightweight, offering outstanding optical properties.
- **UV and frost resistant:** No yellowing or clouding of the mirror face under direct sunlight and freezing temperatures.
- **Heavy-duty mounting bracket:** The sturdy bracket ensures stable mounting on poles or walls, allowing easy adjustment.
- **Genuine Dancop quality:** Manufactured in Europe by a leading safety brand, compliant with highest durability standards.