

SUPERMIRROR

TECHNICAL DATA SHEET

September 2019

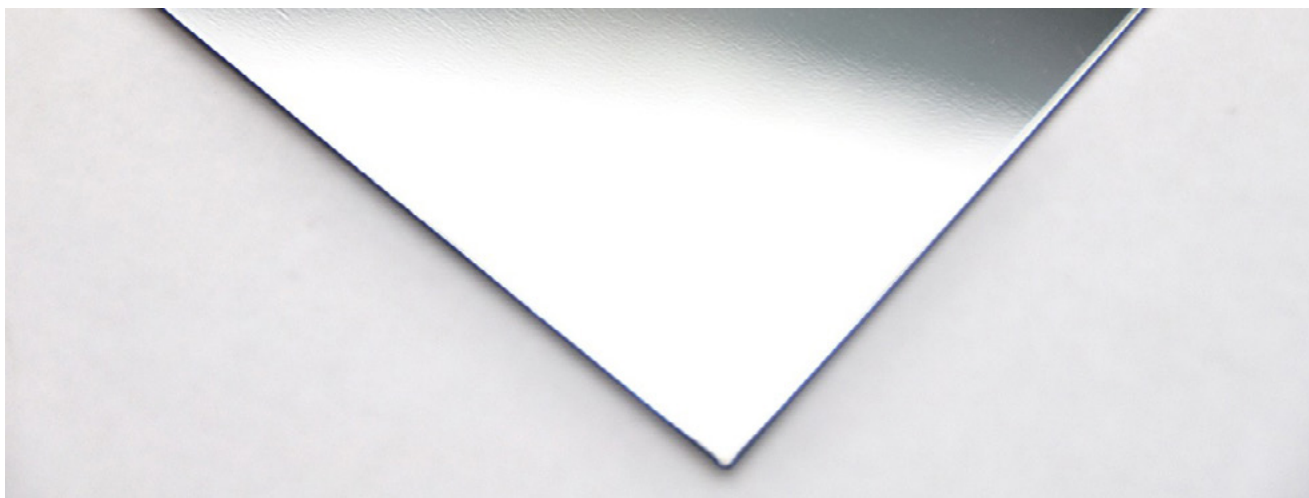
Panel mirror, 1 mm thick and ready-to-use. Decorative, plain, thermoplastic and synthetic composite sheet.

» ARTICLE CODE	» WIDTH	» LENGTH	» WEIGHT	» COMPOSITION
4640 0200 0510	200 cm	± 1 m	1050 g/m ²	100% PVC
4640 0260 0510	260 cm	± 1 m	1050 g/m ²	

» FLAME RESISTANCE

flame retardant without certificate

» EXAMPLE



» MAINTENANCE AND CARE

Areas of application

Only indoors for surface decoration: bars, shop design, trade fair design, film and television, furniture, displays, wall panelling and ceilings. SuperMirror is unsuitable for flooring or as a working surface.

Ground preparation for bonding Supermirror

The ground must be dry and smooth, and free from loose material, dust, dirt, grease, wax, and silicone. Supermirror should never be mounted onto an uneven surface, as this results in a loss of visual quality.

Processing with solvent-free dispersion adhesive

Applications: Onto absorbent, even surfaces such as wood, MDF, plywood, chipboard, plasterboard, or smooth brickwork. As a rule, an approx. 2 to 3mm expansion joint is to be left along the sheet edges.

Processing: Apply only to the cleaned surface, which has been prepared for bonding, using a fine spatula with an ambient temperature of between 20°C and 35°C, the adhesive should then be left to air for 20 to 40 minutes.

Finger test: following application with the spatula, the optimal airing time is reached as soon as the adhesive no longer sticks to the finger. Avoid the formation of bubbles (air conclusions) and use a medium-hard, rubber roller with a width of approx. 170mm

Cleaning/Care

For thin dirt use a soft cleaning cloth (this must be free of dust and dirt). For thicker dirt, employ a standard, plastic or window cleaner (do not spray the cleaning agent onto the material surface, but sparingly onto the cleaning cloth). Do not use abrasive cleaning agents, agents containing solvents, or pure alcohol.