

Safety Convex Mirrors

Designed to give drivers the maximum view of oncoming traffic and safety hazards. Safety Mirrors have a bright coloured trim. This range of Convex Mirrors are suitable for external or internal use, wall or post mounting.

Special coating on the Mirror prevents moisture and misting and gives excellent UV stability. Mirrors are moulded in an unbreakable plastic, supplied with a virtually unbreakable metal frame to withstand extremes of weather and high winds. Supplied with an adjustable bracket for fixing direct to a wall or clipping to a post of up to 100mm diameter.

Acrylic Convex Mirrors are very durable, impact and shatterproof. Use in areas that might have some level of vandalism. Acrylic Safety Mirrors offer an increased level of reflectivity to glass and are not affected by ultra-violet light. It can be used for internal and external applications.

Sizes: 600mm circular
 800mm circular
 600 x 400mm rectangular
 800 x 600mm rectangular

Polycarbonate Convex Mirrors are virtually unbreakable and are 200 times stronger than glass. They are not affected by any type of light ray and will not produce toxic fumes if burnt. Ideal for surveillance, these heavy duty, virtually unbreakable polycarbonate mirrors are ideal for areas prone to vandalism.

Traffic Safety Mirrors A range of mirrors for external use. The Mirrors have a reflective border trim for extra safety and driver awareness. Available in virtually unbreakable polycarbonate or tough acrylic plastic.

Sizes: 600mm circular
 800mm circular
 600 x 400mm rectangular
 800 x 600mm rectangular

Photographs from the top of the page

1. 600mm Acrylic Safety Convex Mirror mounted on to traffic post.
2. Industrial Mirror, red border attracts driver's attention.
3. Yellow and black hazard warning backing board for extra safety.
4. Traffic mirrors have reflective red and white borders.

Questions and Answers

What size mirror will be right for our security control point?
We recommend the 600mm circular mirror because it can be clearly seen from up to 30 metres. Use the traffic version to increase driver's awareness.

