

Convex Mirrors Made Simple

PRODUCT SELECTOR

| Model | Ideal for... |
|---|---|
| SeeClear Road Side Convex Mirrors | Home use. Increasing range of vision, eliminating blind spots at domestic driveway entrances. Economy option, shatter resistant. |
| SeeClear Interior Convex Mirrors | Well-priced mirror for warehouses, shop security, corridors, internal applications |
| Spion Multi-purpose Convex Mirror | Good quality model for residential areas, commercial & retail parks, medium traffic industrial areas. For internal or external use. |
| View-Minder Acrylic Convex Traffic Mirror | Excellent visibility, shatter resistant acrylic mirror for road traffic safety |
| View-Minder Plus Convex Traffic Mirror | Extra shatter resistance for tough environments |
| View-Minder Acrylic Convex Industrial Mirror | Ideal for warehouse operation, e.g. eliminating blind spots for forklift drivers |
| Mirror-Max Panoramic Mirror | Ideal for T-junctions, this panoramic wide view mirror helps to see in both directions |
| S-Compact Security Glass Mirror | Economy option, Sekurit security glass mirror for roadside application |
| View-Ultra Security Glass Convex Mirror | Professional option for increased visibility with security of toughened glass. Ideal for local authority use. |
| Durabel Stainless Steel Unbreakable Convex Mirror | Manufactured from stainless steel this vandal resistant traffic convex mirror is virtually unbreakable. |

BEST SELLERS IN 2011

DOMESTIC MARKET



In 2011 our best-selling convex mirror was the [SeeClear Roadside Convex Mirror 600mm](#), ideal for mounting on the opposite side of the road (up to 7 metres away) to an exit with a blind spot.

PROFESSIONAL MARKET



For retail and hospitality sectors our best selling convex mirror in 2011 has been the [SeeClear Interior Convex Mirror 600mm](#) mainly for shop security.

LOCAL AUTHORITY MARKET



Our best selling roadside convex mirror for city and county councils has been the [Durabel Stainless Steel Traffic Mirror 800 x 1000mm](#) – as close to indestructible as you can get with a mirror!

FACTS & FIGURES

| Model | Material | Available Sizes (mm) | Mounting | Warranty |
|------------------------|-----------------|--|-------------------------------------|----------|
| SeeClear Road Side | Acrylic | 600Ø, 800Ø | bracket will fit 60 – 80mm pole | 2 year |
| See Clear Interior | Acrylic | 300Ø, 400Ø, 500Ø, 600Ø | includes flexible wall mount arm | 2 year |
| Spion Multi-purpose | Acrylic | 300Ø, 400Ø, 500Ø, 600Ø, 700Ø, 800Ø 400 x 600, 600 x 800, 800 x 1000 | includes j-shaped wall mount arm | 5 year |
| View-Minder Traffic | Acrylic | 600Ø, 800Ø 400 x 600, 600 x 800, 800 x 1000, 1000 x 1200 | bracket will fit 76mm pole | 5 year |
| View-Minder Industrial | Acrylic | 600Ø, 800Ø 400 x 600, 600 x 800, 800 x 1000 | bracket will fit 60 - 76mm pole | 5 year |
| View-Minder Plus | Acrylic | 400 x 600, 600 x 800, 800 x 1000 | bracket will fit 76mm pole | 5 year |
| Mirror-Max | Acrylic | 300mm | bracket will fit 76mm pole | 5 year |
| S-Compact | Sekurit Glass | 2100mm | bracket will fit 60 - 76mm pole | 5 year |
| View-Ultra | Sekurit Glass | 2000mm | bracket will fit 76mm pole | 5 year |
| Durabel | Stainless Steel | 900mm | bracket will fit 76mm pole | 5 year |

How to select the correct size convex mirror

Choosing the correctly sized [convex mirror](#) is important in order to achieve the clear view required for safety. If the mirror is too small, drivers / operators will not be able to see the hazard and this may in fact increase the hazard. The potential drawback to choosing a mirror too big, is that it may be difficult to mount within space constraints. Firstly measure up the distance between the motorists position when they stop at the junction and the site for the mirror. Consider that it may be preferable to mount the convex roadside mirror at a height to reduce the risk of vandalism or collision with vehicles. Use the table below to select the corresponding size mirror. The mirror position and size should be tested well before use.

| Mirror Size (mm) | Maximum Observation Distance (Metres) |
|------------------|---------------------------------------|
| 300Ø | 2 |
| 400Ø | 3 |
| 500Ø | 5 |
| 600Ø | 6 – 7 |
| 700Ø | 7 - 9 |
| 800Ø | 9 – 11 |
| 400 x 600 | 5 |
| 600 x 800 | 10 |
| 800 x 1000 | 15 |
| 1000 x 1200 | 20 |