

VIEW-MINDER Acrylic Mirror



The **VIEW-MINDER** Traffic Mirror provides a winning combination of price, quality and safety that is hard to match. The mirror is suitable for Indoor and Outdoor applications, is light weight and possesses high optical qualities.

The **VIEW-MINDER** Traffic Mirror is manufactured from clear shock resistant acrylic which protects the metallised mirror coating, and is set into a UV resistant, corrosion proof and weather resistant plastic frame which has eye catching red reflective panels on a white background.

The integrated bracket allows for fitting to 60 or 76 mm Ø posts.

This mirror is highly suitable for use in traffic regulation, manufacturing processes, warehouses, logistics depots, blind corners, bottlenecks, crossings etc.

- Indoor and Outdoor use
- Acrylic mirror
- High optical quality
- Easy to install
- Lightweight
- UV and weather resistant
- 2 year guarantee against manufacturing faults



VIEW-MINDER	Mirror size (mm)	Max. obs. dist. from mirror (m)	Delivery weight (kg/ea.)	Reference
1	400 x 600	5	5	243.10.847
2	600 x 800	10	7	243.12.742
3	800 x 1,000	15	8	243.10.178
4	1,000 x 1,200	22	11	243.25.569
600	600 Ø	4	5	243.10.158
800	800 Ø	8	7	243.12.563

VIEW-MINDER-ECO[®] Acrylic Mirror



The **VIEW-MINDER-ECO** is a high quality, shock-proof mirror manufactured in clear Acrylic which protects the metallised mirror coating from scratches. Suitable for Indoor and Outdoor applications it provides excellent image reproduction due to its evenly curved surface. Red reflective panels ensure the mirror is visible to vehicles and pedestrians day and night.

Thanks to the frameless design the **VIEW-MINDER-ECO** offers a cost-effective solution to traffic management.

The **VIEW-MINDER-ECO** is delivered ready for installation and can be easily positioned by one person due to its light-weight construction. The integrated bracket allows for fitting to 60 or 76 mm Ø posts.

- Acrylic Mirror surface
- Light weight
- Easy to install
- Cost effective



VIEW-MINDER-ECO	Mirror size (mm)	Max. obs. dist. from mirror (m)	Delivery weight (kg/ea.)	Reference
1	400 x 600	5	4.5	243.25.564
2	600 x 800	10	6.0	243.21.307
3	800 x 1,000	15	6.5	243.26.714