



Product : Mirror with Rigid Bracket Pole

The Mirror with rigid Bracket Pole is a versatile inspection and surveillance mirror designed to access difficult to reach areas. Featuring a flexible spring-mounted arm and high-quality reflective surface, the mirror can easily be directed towards specific areas, making it ideal for discreet monitoring, inspections, and safety applications in commercial and industrial environments.

Key Benefits:

High-Quality Reflective Surface – Features a mirror with a black PVC edge gasket for clear visibility and durable performance.

Flexible Positioning – Equipped with a steel spring arm that can be easily adjusted to direct the mirror precisely where visibility is required.

Easy Adjustment – Allows users to quickly reposition the mirror without tools, making inspections and monitoring more efficient.

Indoor Use – Specifically designed for indoor applications where controlled visibility and monitoring are required.

Improves Safety and Visibility – Helps eliminate blind spots and provides access to hard-to-see areas without the need for direct access.

Applications:

Automotive and Mechanical Diagnostics – Enables inspection of hidden vehicle components and hard-to-access mechanical assemblies.

Under-Vehicle Security Inspections – Assists security personnel with visual inspections beneath vehicles in controlled environments.

Industrial Machinery Maintenance – Facilitates inspection of machinery components located behind guards, panels, or equipment.

Electrical Panel Inspections – Improves visibility when examining electrical cabinets and restricted-access installations.

HVAC Duct and Pipeline Inspections – Allows easy access to inspect ducts, pipework, and concealed infrastructure.

Parking Garage and Loading Dock Safety – Supports safer vehicle movement in confined indoor traffic areas.

Forklift and Pedestrian Traffic Management – Improves awareness and visibility in shared workspaces to help reduce accidents.

Although the technical details and recommendations made correspond to the best of our knowledge and experience, all the above information must, in every case, be taken as merely indicative and subject to confirmation after long-term practical application; for this reason, anyone who intends to use Polymax products must ensure beforehand that it is suitable for the envisaged application. In every case, the user alone is fully responsible for any consequences deriving from the use of the product.

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Technical Data:

SKU	Diameter (mm)	Length (mm)	Gross Weight (Kg)
1122309	300	200	1.07
1122310	400	200	1.4
1122311	450	200	1.65
1122312	500	300	1.9
1122313	600	300	2.45
1122314	700	400	3.4

Visibility Distance:

Distance	Ø300	Ø400	Ø450	Ø500	Ø600	Ø700
4 m	*	*	*	*	*	*
5 m	*	*	*	*	*	*
6 m		*	*	*	*	*
7 m					*	*
8 m						*
9 m						*

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