Acrylic road mirror U-18a 500 mm diameter

SKU: LUDFI50AC

Gross Price: Kč 2,140.49

Net Price: Kč 1,769.00

Technical Specification

Attribute	Value
Dimension	500 mm
Color	Red/white
Material	Akryl
Weight	3,1 kg
Shipping time	3-7 days

Description

Road Traffic Mirror U-14a – Professional Acrylic Mirror Ø 600 mm with Red-White Frame

Top Quality, Safety and Visibility – Road Traffic Mirror U-14a Ø 600 mm

The **U-14a road traffic mirror Ø 600 mm** is an essential element of road infrastructure that significantly increases safety in areas with limited visibility. Made from **high-quality acrylic**, resistant to weather conditions and mechanical damage, it is a durable and effective tool for improving road traffic safety. The solid **red-white frame** enhances visibility, attracts drivers' attention, and complies with legal requirements for road signage and safety devices.

Our U-14a traffic mirror with a diameter of **Ø 600 mm** and a weight of **5.2 kg** offers the perfect combination of lightness, durability, and functionality. Thanks to the use of acrylic, the reflected image is clear, sharp, and distortion-free, allowing drivers to make quicker and safer decisions on the road.

Intended Use of the U-14a Traffic Mirror – Compliance with Regulations and Practical Applications

U-14a road mirrors are used in accordance with regulations governing **road traffic safety devices**, particularly in areas where visibility is limited by architectural structures, vegetation, road bends, or other obstacles. Their installation is recommended in locations such as:

- intersections with limited visibility,
- driveways and exit roads from private properties,
- residential and industrial roads,
- parking areas and logistics centers,
- high-risk locations crucial for traffic safety.

U-14a mirrors are compliant with recommendations for improving safety for all road users, both on public and internal roads.

Why Choose Our U-14a Road Traffic Mirror?

- **High-quality acrylic** – resistant to impacts, deformation and UV radiation.

- **Red-white frame** – maximum visibility and full compliance with safety standards.
- **Ø 600 mm diameter** – ideal size ensuring a wide field of view.
- **Excellent value for money** – durability and performance at an attractive price.
- **Fast delivery** – most products ship directly from our warehouse.
- **Product from a manufacturer and direct importer** – best quality and competitive pricing.

Our company has been specializing for many years in **road traffic safety devices**. We are a trusted **manufacturer and direct importer**, operating across multiple European markets. We serve both retail and wholesale clients, offering one of the largest assortments of **road safety and traffic control products** on the market.

Additional Ways to Use the U-14a Traffic Mirror

Beyond standard road applications, the U-14a mirror can also be used in many other areas:

1. **Shop and warehouse monitoring** – improved visibility in aisles and hard-to-see zones.
2. **Production halls** – increased worker safety in internal transport zones.
3. **Underground or multi-level parking lots** – elimination of blind spots.
4. **Private and residential areas** – assistance at property exits or garage driveways.
5. **Public facilities** – schools, hospitals and logistics centers where pedestrian and vehicle safety is crucial.

Summary – The Best Choice for Safety

The **U-14a acrylic road traffic mirror Ø 600 mm** is a product that, thanks to its quality, durability and competitive price, is the perfect choice for public institutions, businesses and individual customers. As an experienced manufacturer and importer of road safety devices, we guarantee the highest service standards and **fast order processing**. By choosing our mirror, you invest in safety, quality and professionalism.

If you need a larger quantity, a customized quotation or want to learn more about our full offer – we are here to help!

Lustro drogowe U-18a.

Materiał: Akryl

Średnica lustra Ø 60 cm

Lustra drogowe wypukłe oz zwiększonym kącie obserwacji, stosuje się w miejscach, gdzie stojące przy drodze budynki, słupy, drzewa itp. ograniczają widoczność kierującym pojazdami. Dotyczy to przede wszystkim:

Skrzyżowań dróg i ulic osiedlowych

Wyjazdów z posesji

Przystanków komunikacji zbiorowej usytuowanych na łukach dróg (torów) lub ulic

Dróg wewnętrznych w zakładach produkcyjnych, obiektach handlowych itp.