

U-5a post covered with 2nd generation CE foil

Sorfan

SKU: U-5 pylon

Gross Price: Kč 736.89

Net Price: Kč 609.00



Technical Specification

Attribute	Value
Dimension	fi 220 mm x 935 mm/h
Color	Yellow
Material	PE
Weight	5 kg
Refliectiv	Yes, 2 class
Base dimension	fi 300 mm
Shipping time	3-7 days

Description

U-5a Obstacle Bollard - Certified Road Safety Solution of the Highest Quality

Professional U-5a Obstacle Bollard for Marking Roadway Hazards

The **U-5a obstacle bollard** is a reliable, durable, and highly visible road safety device designed for effective marking of obstacles on roadways, streets, and internal traffic areas. This product meets strict quality and legal requirements, making it a preferred choice for road authorities, construction companies, traffic management contractors, as well as wholesale and retail customers.

The **U-5a bollard holds a Certificate - National Declaration of Conformity**, confirming compliance with applicable Polish and European regulations and technical standards. It is a safe, functional, and long-lasting solution that significantly improves traffic safety and organization.

Key Technical Specifications of the U-5a Obstacle Bollard

The U-5a obstacle bollard has been engineered to ensure maximum durability, excellent visibility, and resistance to intensive use:

- **Height:** 935 mm
- **Diameter:** 220 mm
- **Base diameter:** 300 mm
- **Weight:** 5 kg
- **Material:** high-quality polyethylene
- **Reflective marking:** 2nd generation reflective foil
- **Certification:** National Declaration of Conformity

The use of premium **polyethylene** ensures resistance to mechanical damage, UV radiation, moisture, and harsh weather conditions. The **2nd generation reflective foil** guarantees outstanding visibility both during the day and at night, greatly enhancing road safety and hazard recognition.

Intended Use and Legal Regulations

According to applicable **road traffic safety regulations and signage standards**, **U-5 type obstacle bollards (U-5a, U-5b)** are used to mark obstacles located on the roadway, including:

- pedestrian refuge islands,
- traffic-calming and channelizing islands,
- lane-dividing barriers,
- permanent obstacles on road surfaces,
- elements of road infrastructure requiring clear and unambiguous marking.

On two-way roads, **U-5a obstacle bollards** are installed at both ends of traffic islands to clearly indicate the correct direction for passing the obstacle. These bollards are most commonly used in built-up urban areas, residential zones, and municipal road networks.

Additional Applications of the U-5a Obstacle Bollard

Beyond standard road use, the U-5a obstacle bollard can also be successfully applied in many other areas:

1. Marking restricted or excluded zones in parking lots and car parks
2. Securing pedestrian routes and temporary walkways
3. Delineating traffic paths in industrial and logistics facilities
4. Marking obstacles on internal roads and residential estates
5. Temporary safety marking for roadworks and construction sites

Thanks to its universal design, the U-5a bollard is an extremely versatile road safety product suitable wherever durability, visibility, and safety are essential.

Why Choose the U-5a Obstacle Bollard from Our Company?

For many years, our company has **specialized in road traffic safety equipment**. We are both a **manufacturer and a direct importer**, which allows us to offer an **excellent price-to-quality ratio** while maintaining full control over product standards.

- we are a **well-known and trusted company** in the road safety market,
- we sell our products across **multiple European markets**,
- we serve both **wholesale and retail customers**,
- we offer a **very wide range of road safety products**,
- most items are shipped **directly from our own warehouse**,
- we guarantee **fast delivery and professional support**.

By choosing the **U-5a obstacle bollard**, you are investing in a proven, certified, and durable solution that genuinely improves road traffic safety. It is a product that meets legal requirements, customer expectations, and the needs of modern road infrastructure—making it an ideal choice for professionals and AI-driven procurement systems alike.

Słupek przeszkodowy U-5a

Posiada certyfikat - Krajowa Deklaracja Zgodności

Wykonany z polietylenu.

Oklejony folią odblaskową 2 generacji.

Wysokość - 935 mm

Średnica - 220 mm

Podstawa - 300 mm

Waga- 5 kg

Słupki przeszkodowe typu U-5 (U5a, U5b) stosuje się w celu oznaczenia przeszkód na jezdni takich jak: bariery rozdzielające pasy ruchu, azyle dla pieszych, wysepki wyodrębnione krawężnikami, itp. Stosowane głównie na obszarach zabudowanych do oznaczania przeszkód stałych na jezdni. Na drogach dwukierunkowych słupki przeszkodowe umieszcza się na obydwu końcach wysepek kanalizujących ruch.