

Road Traffic Cone 50 cm

PVC - Reflective

DROGOWE
SP. Z O.O.

SKU: PA50PVCR1_11

Gross Price: PLN 54.12

Net Price: PLN 44.00



Technical Specification

Attribute	Value
Dimension	500 mm
Color	Orange
Material	PCV
Weight	1,24 kg
Refliectiv	Yes
Shipping time	2-3 days

Description

Pachołek drogowy o wysokości 50 cm.

Wykonany z elastycznego PCV.

Kolor - pomarańczowy, 2 białe pasy folii odblaskowej.

Waga 1,1 kg.

Przeznaczony do prac drogowych, remontowych, odgradzania ruchu, wyznaczania toru jazdy, wygradzania miejsc parkingowych i inne.

Road Traffic Cone 50 cm PVC - Reflective

High-quality traffic cone for maximum road safety

The 50 cm reflective road traffic cone made of durable PVC is a professional road safety device designed for temporary traffic management, hazard marking, and securing work zones. The bright orange color combined with two white reflective foil bands ensures excellent visibility during day and night, even in adverse weather conditions.

Intended use according to regulations and safety standards

According to road traffic regulations and occupational safety requirements, traffic cones are recommended for marking roadworks, parking areas, restricted zones, and temporary traffic changes. The 500 mm height and stable weight of 1.24 kg provide excellent stability and resistance to tipping.

This traffic cone is widely used in road construction, logistics, industrial facilities, parking management, and during public events.

Why choose our reflective traffic cone?

For many years, our company has specialized in road traffic safety equipment. We are a manufacturer and direct importer, offering an excellent price-to-quality ratio. We are a well-known and trusted supplier across European markets, serving wholesale and retail customers. Most products are shipped directly from our warehouse, ensuring fast delivery and high availability.

Additional applications:

1. Safety zone marking in industrial halls
2. Parking and driveway designation
3. Event and crowd control
4. Temporary construction site organization

5. Logistics and warehouse traffic guidance