

SKU: LA6RED

Gross Price: \$2.10

Net Price: \$1.76



Technical Specification

Attribute	Value
Dimension	6 mm
Color	Red
Material	Polyethylene
Weight	0,07 kg/Lfm
Shipping time	2-3 days

Description

Plastic barrier chain red 6 mm

The highly durable and weather-resistant **plastic barrier chain 6 mm** is a reliable component for cordoning, warning, and traffic management systems. Manufactured in the European Union from high-density polyethylene (HDPE), it guarantees long-term durability in demanding industrial and road environments.

PE chains with link thickness of 6 mm are highly resistant to tearing and stretching. They easily resist moisture, acids, and bases, allowing trouble-free outdoor installations in car parks, warehouse loading zones, and factory floors.

Price is for 1 linear meter (1m)

Please note that the indicated price is for 1 linear meter of the plastic chain (loose). When purchasing multiples, the chain is sent in one continuous length (the maximum length of a single section depends on the bulk reel size).

Technical Specification

Link width (diameter)	6 mm
Length and packaging	package / bag 25 m
Material	High-density polyethylene (HDPE) - UV and frost resistant
Product weight	0,07 kg/Lfm
Country of origin	European Union (Italy/EU)

Intended Use and Installation Areas

- **Road and parking barriers:** Rapid marking of temporary traffic diversions, lane boundaries, and parking spaces.
- **Warehouses and factories:** Securing storage areas, walkways, and safety aisles for forklift trucks.
- **Construction sites and events:** Temporary cordoning of hazards, open excavations, and spectator management at events.

Key Advantages and Practical Benefits

- **Link diameter 6 mm:** The ideal combination of lightweight design and optimal mechanical tensile strength.
- **Manufactured in the European Union:** Production in a European facility ensures full compliance with strict quality and safety standards.
- **Packaging package / bag 25 m:** Easy transportation, quick cutting, and instant installation at the work site.
- **Complete UV and frost resistance:** The premium HDPE material will not brittle or lose its warning color under direct sunlight.