

S-Type Chain Connector - Black

SKU: LA8CONSBLA

Gross Price: PLN 2.46

Net Price: PLN 2.00



Technical Specification

Attribute	Value
Dimension	8 mm
Color	Black
Material	PE
Weight	0,02 kg
Shipping time	2-3 days

Description

Złączka do łańcucha plastikowego w kształcie litery S, przystosowana do łańcucha o grubości ogniwa od 6mm.

Kolor: czarny

Grubość: 8 mm

Cena dotyczy 1 szt.

Dodatkowe informacje: www.pacholki.com.pl/lańcuch.html

S-Type Chain Connector - Black, Reliable Solution for Safety and Barrier Systems

The S-shaped chain connector is a practical and durable accessory designed for connecting **plastic chains with a link thickness of 6 mm**. It is widely used in traffic safety systems, construction sites, industrial facilities, logistics centers, and public areas requiring clear and effective safety barriers.

Made of **high-quality plastic**, the connector offers excellent resistance to mechanical damage, moisture, and weather conditions. With a **thickness of 8 mm**, it ensures stable and secure chain connections. The **black color** provides a professional and neutral appearance suitable for various barrier and warning systems.

This S-type chain connector supports compliance with **health and safety regulations** and traffic organization guidelines that recommend the use of visible and durable safety elements. It is an essential accessory for **road safety equipment**, including traffic posts, safety barriers, and temporary fencing systems.

We are a **well-established manufacturer and direct importer of road safety products**, operating for many years across **multiple European markets**. We serve both wholesale and retail customers. Most products are shipped **directly from our warehouse**, ensuring **fast delivery** and reliable availability.

The S-type chain connector stands out for its **excellent price-to-quality ratio**, making it a cost-effective and dependable choice for professionals and private users alike.

Additional applications include:

- connecting warning chains at roadworks
- safety barriers in warehouses and factories
- pedestrian guidance and access control

- marking restricted or hazardous zones
- temporary barriers for events and parking areas