

Chain Post 800 mm - White - Ground-Insert Model

DROGOWE
SP. Z O.O.

SKU: ST80STR

Gross Price: PLN 55.35

Net Price: PLN 45.00



Technical Specification

Attribute	Value
Dimension	800 mm
Color	White
Material	PE
Weight	1 kg
Shipping time	2-3 days

Description

Drive-In Chain Post - White 800 mm | Professional Road Safety Equipment

Durable Drive-In Chain Post - Effective and Cost-Efficient Space Management Solution

The **drive-in chain post**, made of high-quality **PE material**, is a reliable and versatile solution for **securing, fencing, and marking zones** in both public and private spaces. Thanks to its simple design, low weight, and solid **ground spike for driving into soil**, the product allows for fast installation without concrete or additional tools.

This **white road chain post** with a height of **800 mm** is ideal for temporary or permanent traffic organization. Equipped with a **cap for attaching a chain or warning tape**, it enables quick creation of communication routes, visual barriers, and safety zones.

Technical Specifications - Drive-In Chain Post

- **Product type:** drive-in chain post
- **Material:** high-quality **PE (polyethylene)**
- **Color:** white – excellent visibility
- **Height:** 800 mm
- **Installation:** ground spike for driving into soil
- **Top:** cap for attaching chain or warning tape
- **Weight:** approx. 1 kg
- **Application:** road traffic safety equipment

The lightweight construction (approx. 1 kg) makes the post easy to transport and install, while ensuring sufficient stability once driven into the ground.

Intended Use and Legal Compliance

The drive-in chain post is designed for **traffic organization and safety management** in accordance with applicable **road traffic safety regulations**. The product aligns with **European infrastructure and road safety guidelines**, which recommend the use of visible devices for separating pedestrian and vehicle traffic and for marking restricted or hazardous areas.

It can be successfully used in:

- parking areas,
 - construction sites,
 - industrial zones,
 - internal roads,
 - public utility facilities.
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Why Choose Our Drive-In Chain Post?

- **High-quality workmanship** – durable PE material resistant to weather conditions
 - **Excellent price-to-quality ratio** – professional solution at a competitive price
 - **Fast delivery** – most products are shipped **directly from our warehouse**
 - **Versatile applications** – one product, many uses
 - **Quick and easy installation** – no concrete or specialist equipment required
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Additional Applications – 5 Practical Uses

1. **Crowd control at events** – concerts, outdoor events, trade fairs
2. **Protection of green areas** – lawns, landscaping, and plantings
3. **Temporary marking of detours and walkways** – roadworks and renovations

4. **Queue and pedestrian flow control** – shopping centers, airports, stations

5. **Parking space delimitation** – private and commercial parking areas

Experienced Manufacturer and Importer of Road Safety Equipment

Our company has been **specializing in road traffic safety equipment for many years**. We are a **manufacturer and direct importer** of road posts, barriers, cones, and other traffic safety products. We are **well-known and highly regarded on the market**, supplying both **wholesale and retail customers** across many European markets.

With a **very wide range of road safety products** and strong logistics support, we ensure **fast order fulfillment** and constant product availability.

Choose a Proven Drive-In Chain Post – Safety That Pays Off

If you are looking for a **durable, aesthetic, and functional drive-in chain post** that meets road safety requirements while offering an **excellent value for money**, this model is the perfect choice for professionals and individual users alike.

Słupek do łańcucha.

Wykonany z polietylenu.

Wysokość - 80 cm.

Kolor - biały.

Podstawa/sztyca do wbijania w ziemię - 30 cm.

Posiada kapturek z czterema otworami do zaczepienia łańcucha lub taśmy ostrzegawczej.

Przeznaczenie - stworzenie szybkiego wygrodzienia w terenie.