Chain Post 90 cm White/Red – Octagon Plastic Base 6 kg

SKU: ST90RWOCT6KG

Gross Price: $19.33

Net Price: $16.24



Technical Specification

Attribute	Value
Dimension	900 mm
Color	Red/White
Material	Polyethylene (PE)
Weight	6 kgs
Shipping time	2-5 days

Description

Chain post 90 cm - white/red - octagon plastic base 6 kg

The exceptionally aesthetic, design-oriented **Chain post 90 cm - white/red - octagon plastic base 6 kg** (900 mm) is our flagship 'Hero' delineator, built for premium traffic channeling in industrial, retail, and commercial facilities. This innovative chain post stands out with its characteristic hexagonal Octagon base weighing 6 kg, ensuring maximum slide resistance and static balance. Molded from high-density polymers, these modular posts assemble into a stable, consistent barrier line connected by standard plastic chains.

The high-contrast body colors (White-red) guarantee outstanding visibility under both bright sun and dim warehouse lighting. Molded from high-density polyethylene (Polyethylene (HDPE)), the post is entirely immune to moisture, UV exposure, and heavy impacts. The hexagonal socket prevents post rotation and ensures a solid, tool-free snap-on fit without screws.

Technical Specification

Dimensions	900 mm
Weight	6 kg
Material	Polyethylene (HDPE)
Color / Pattern	White-red

Applications

- **Safety Zone Isolation:** Delineating restricted hazard areas in warehouses and factories.
- **Parking Lot Security:** Setting up temporary barriers in parking bays and maneuvering areas.
- **Pedestrian Channeling:** Organizing retail queues, public offices, and outdoor events.

Key Advantages & Benefits

- **Exceptional Portability:** Highly portable and easy to link together to form consistent barriers.
- **Flat, Compact Storage:** Easily disassembles from the base plate to save warehouse space.
- **Optimized Base Delineator:** Supported by a stable plastic base (lightweight, fillable with water/sand).
- **All-Weather Delineator:** Frostproof polymer guarantees multi-season durability outdoors.