Barrier post 650 mm, rubber base

SKU: SL11x65GUM

Gross Price: $23.32

Net Price: $19.60



Technical Specification

Attribute	Value
Dimension	650 mm
Color	Red/White
Material	Polyethylene (PE)
Weight	9,5 kg
Shipping time	2-3 days

Description

Barrier post 650 mm, rubber base

Looking for a dependable way to isolate danger zones? The rugged **Barrier post 650 mm, rubber base** weighing 9.5 kg marks lane separations and parking slots effectively.

Constructed from flexible, high-impact polymer (Polyethylene (HDPE)), the post absorbs collision forces by bending flat upon impact and returning upright, preventing car body scratches and extending product life.

Technical Specification

Dimensions	650 mm
Weight	9.5 kg
Material	Polyethylene (HDPE)
Color / Pattern	White-red

Applications

- **Lane delineation:** Segmenting temporary traffic routes and construction lanes.
- **Site safety:** Warning of trench edges, heavy machinery zones, and storage areas.
- **Industrial pathways:** Separating pedestrian walkways from forklift lanes.

Key Advantages & Benefits

- **Superb Visibility:** Red and white retroreflective stripes ensure outstanding recognition.
- **Flexible & Impact-Safe:** High-grade HDPE body cushions impacts to protect vehicle paintwork.
- **High Stability:** Heavy-duty base weighing 9.5 kg provides a secure static stand.
- **Standard Top Connector:** Integrated eyelet allows quick hooking of plastic barrier chains.