

SAFETY

TRAFIC SAFETY PRODUCTS



GENERAL

SAFETY Series includes a complete range of traffic safety equipment designed to control vehicle flow, enhance road visibility, protect pedestrians, and ensure safe driving conditions in urban and highway environments.

The SAFETY product line includes:

- Speed bumps
- Cable duct speed bumps
- Traffic cones
- Delineators and flexible signboards
- Plastic round traffic posts
- Tyre killers

These products are used in roadworks, parking lots, construction zones, industrial sites, residential areas, and temporary traffic rerouting applications.



HIGHLIGHTS

- High-durability rubber and PVC materials
- UV-resistant and weatherproof outdoor-ready construction
- Bright color schemes for maximum visibility
- Non-slip surface patterns for safer vehicle crossing
- Quick installation and modular design (for speed bumps)
- Wide product range suitable for all safety applications
- Compatible with both permanent and temporary traffic control setups
- Designed for heavy-duty use in high-traffic areas



1- Rubber Speed Bump (Small)

Parameter	Specification
Product Series	Rubber Speed Bump - Small
Dimensions	50 × 40 × 4.5 cm
Material	High-strength rubber
Application	Parking areas, residential zones, low-speed roads
Features	Modular pieces, reflective inserts

2- Cable Duct Speed Bump

Parameter	Specification
Product Name	Cable Duct Speed Bump
Dimensions	50 × 50 × 4.5 cm
Material	Heavy-duty rubber with cable channels
Application	Protecting cables & hoses in traffic zones
Features	Interlocking sections, reflective yellow markers

3- Rubber Speed Bump (Large)

Parameter	Specification
Product Series	Rubber Speed Bump - Large
Dimensions	90 × 50 cm
Material	Industrial-grade molded rubber
Application	Roadways, industrial sites, high-traffic areas
Features	Bolt-down installation, reflective pads

4- Tyre Killer

Parameter	Specification
Product Series	Tyre Killer
Material	90 × 50 cm
Design	Reinforced rubber with metal spikes
Application	One-way traffic enforcement
Features	Heavy-duty, anti-reverse traffic control

5- Traffic Cone

Parameter	Specification
Product Series	Traffic Cone
Material	High-visibility PVC / Plastic
Design	Orange body with reflective stripes
Application	Road works, lane marking, temporary traffic control
Features	Flexible impact-resistant body

6- Delineator

Parameter	Specification
Product Series	Delineator Post
Material	Flexible impact-resistant polymer
Design	Rubber or fixed mounting
Application	Lane guiding, road separation
Features	High-visibility reflective bands

7- Flexible Delineator Signboard

Parameter	Specification
Product Name	Flexible Delineator Signboard
Material	Flexible plastic with reflective face
Application	Hazard indication, directional guidance
Features	Impact-resistant, rebounds after hit

8- Plastic Round Traffic Post with Rubber Base

Parameter	Specification
Product Series	Plastic Round Traffic Post
Base Type	Heavy rubber base
Material	High-impact plastic
Application	Parking areas, pedestrian zones
Features	Reflective bands, portable design

