



# Road Barrier & Safety Cone *for* traffic safety



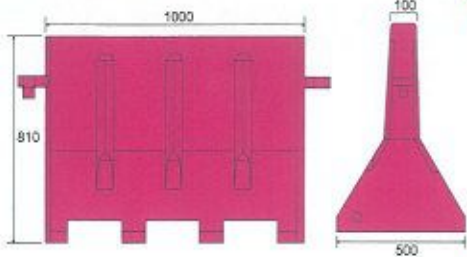
## WINNING FEATURES

- EASY DEPLOYMENT AND REMOVAL - NO NEED FOR HEAVY EQUIPMENT OR SKILLED PERSONNEL.
- HIGHLY RESISTANT TO CORROSIVE CHEMICALS AND ACIDS.
- ULTRA VIOLET.
- INTERLOCKING SYSTEM FOR BETTER PROTECTION AND IMPACT ABSORPTION.
- SAFER FOR WORK CREW AND MOTORISTS.
- REDUCES OVERHEAD COSTS AND WORK TIME.
- ONE PIECE ROTO-MOULDED DOES NOT CRACK OR LEAK.

MODEL	DESCRIPTION	DIMENSIONS (METERS)		
RB-100	ROAD BARRIER	LENGTH 1.00	WIDTH 0.50	HEIGHT 0.81
SC-18	SAFETY CONE	0.27	0.27	0.46
SC-30	SAFETY CONE	0.37	0.37	0.77
SC-R-30	SAFETY CONE (rubber base)	0.43	0.43	0.77
FP-28	FLEXIBLE POST	-	0.21	0.72

The **P.E.™** Barrier and Safety Cone is designed and built to withstand extreme heat and harsh weather conditions. It is technological advancement makes it more visible, portable and manageable.

**ROAD BARRIER**

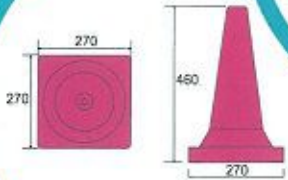


MODEL: RB-100

**SAFETY CONE**



MODEL: SC-30



MODEL: SC-18

**FLEXIBLE POST**



MODEL: FP-28

**Easy Deployment and Removal**

The **P.E.™** Barrier's lightweight modular design makes it easily portable. Each unit weighs less than 18.5kg and can be easily handled by one person. Once the barriers are positioned, they are interlocked together and filled using water truck.

**Excellent Visibility**

The alternating fluorescent orange and white design makes it easy for motorist to spot both during the day and night.

**Long-Lasting**

The Barrier and Safety Cone is made from superior Linear Low Density Polyethylene, a strong material that makes it resistant to corrosive chemicals and acids. It also contains UV stabilizers for extra protection.

**Safety**

Its unique interlocking system forms an effective impact absorption barrier for the safety of both work crew and motorists. This reduces the risk of injury to work crew.

**Lower Overhead Costs**

The Barrier's and Safety Cone user-friendly features save considerable work time and equipment costs. Faster deployment and removal means more savings.

- | Accessories (Barrier) | Accessories (Safety Cone) | Accessories (Flexible Post) |
|-----------------------|---------------------------|-----------------------------|
| • Inlet Cap           | • Reflector Stickers      | • Reflector Stickers        |
| • Outlet Cap          |                           |                             |

It is the recommendation of the manufacturer that the P.E. Barrier be used with water and for it optimum performance, it should be filled to at least 3/4 (three quarters) of it's capacity when in use.

Authorised Distributor:



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