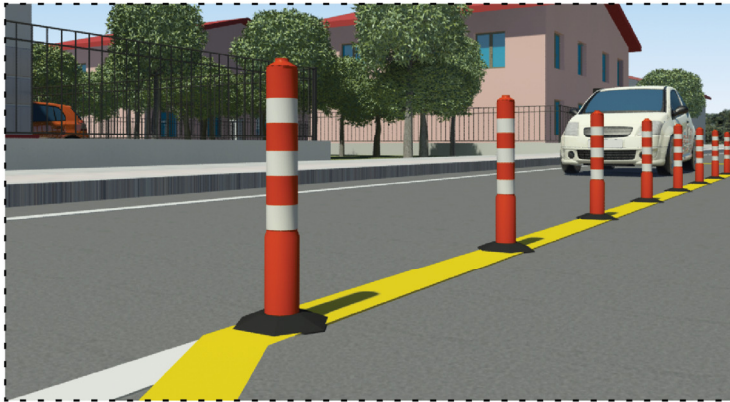


# h 60 cm Rubber Cylinder

High Intensity Grade



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	<b>Dimensions:</b> Body (H/L/W) 60xØ7,5/8,5xØ11,2 cm / Base (H/L) 3,3 x 25,5 cm		<b>Construction materials:</b> high elasticity vulcanized rubber product
	<b>Weight:</b> total 2,3 kg		<b>External surface treatments:</b> anti-aging red painting / application of 3 bands H.I.



## // Product Description //

The cylinder is made of profiled vulcanized rubber with high elasticity, high resistance to the hurts and crushing of the vehicles.

The material used permits the delineator to return in the vertical position if hurt from a vehicle, without breaking off from the ground.

The delineator has a cylindrical shape that is painted with paints that reduces the ageing and increases the weather resistance.

On the delineator are applied 3 high intensity grade bands in order to obtain a better visibility.

The product is applied to the ground using its particular base in high elasticity black rubber. The lower side of the base has a particular shape that permits to obtain the maximum adherence to the ground by the application of a special glue or nails.

## // Working Description //

The cylinder is used to delimit roadways and to define working zones.

## // Miscellaneous //

The correct positioning of the cylinder is 12 m in straight roads and 5 m in bends; in the town the frequency is the half, except for different positioning for particular situations. The cylinder must be used to show working zones with duration more than 2 days.

## // Packaging //

 (pack - 100 pcs)	Dimension body: 80x120 x h 80 cm weight: 120 kg
 (pack - 25 pcs)	Dimension base: 40x40x h 35 cm weight: 27,5 kg
 (pallet - 1 + 4 packs)	Dimension: 80x120x h 130 cm weight: 245 kg

## // Norms //

- Article 21 - 39 of the Road Code
- Article 34 - 79 regulation for execution and realization of the Road code
- Ministerial Decree Of July 10, 2002 published in the Official Gazette no. 226 of 26 September 2002