

→ Flexible Pole Cone PC-65NSEBLY-PT 65 cm x 8 cm diameter

General Characteristics

- **Easy to fold and quick return to the position vertical (reset).**
The polyurethane plastics can bend easily and recovering the original position soon after being hit.
- **High visibility reflective materials**
The glass beads guide the driver in the absence of natural light.
- **High resistance**
Resists calcium, chloride and other chemicals under extreme weather conditions such as snow.
- **Installation**
Internal anchor system adhered to the asphalt on which the pole cone is screwed to the floor which allows the rapid replacement



Technical Description of Flexible Pole Cone

Flexible Pole Cone to the axis position, which should return to its original position after being transposed by vehicles;

A cylindrical body formed of polyurethane, with the diameter 8 cm and 65 cm height, in black colour*, with four vents, which facilitates the exit of air and consequently the shock absorption of impact, built in a single body without inner tube, to ensure that in the event of a break, it does not endanger users;

With 4 yellow* reflective bands from 3M ref. 3311. Series 3300 consists of impact resistant prismatic lens reflective sheeting precoated with pressure sensitive adhesive and exceeds the reflectivity values of ASTM **Type III**.

Possessing one base area with reflecting glass beads colour white for better reflection;

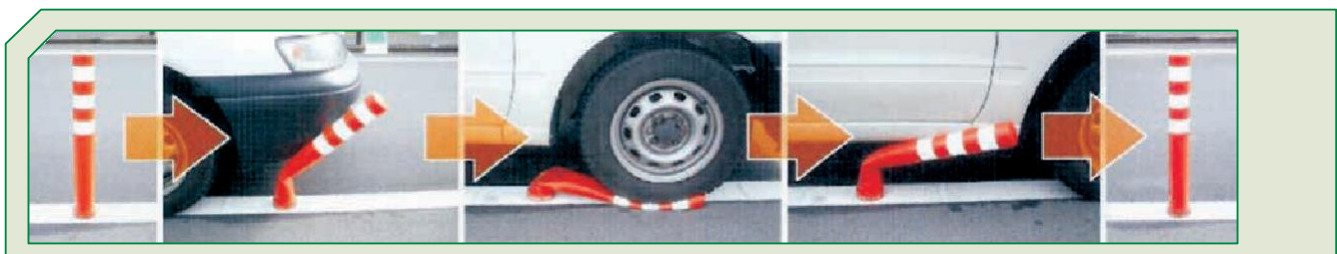
Its attachment to the deck is made by internal anchor;

The beacon has a hole in the base that allows you to place a key which is supplied with the same pole cone to remove if necessary, getting the internal anchor fixed in the pavement.

The flexible poles are approved by Ex - D.G.V., current ANSR and have **CE certification** NB1020 / 16 / EN 12899-3: 2007;

They have resistance certification to 1000 overlays issued by the **TÜV Laboratory**. They have embossed in the base of the pole the **CE Certification** and the name **JISLON**.

* available in different colours



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