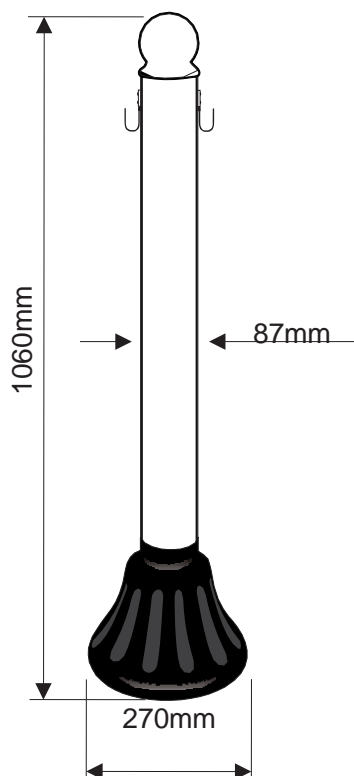




Weight 14Kg



### Description

Pedestal made of high durability plastic material (base and tip - PE, body - PVC, cover - ABS) with concrete base (approximate assembly weight: 14.0 kg) and metal hooks for mounting of chains or isolation bars (we recommend a distance of up to 4 meters between pedestals for total efficiency in the utilization of chains, balance and isolation bars)

### Application

Signaling, people and vehicle flow guidance, isolation and demarcation of areas in indoor and outdoor environments, in any kinds of floor.

### Differentials

Heavy duty designed pedestal, very impact resistant and extreme use conditions. It allows the placement of an ergonomic handle (optional item) for transportation within ergonomic and safety standards. Base manufactured in one single piece, without a cover at the bottom, which does not allow the leakage of concrete residues which fill the base, besides not promoting scratches to the floor with rivets and screws in the base, as occurred in most of the options available in the market. Weather resistant, stainless, metal hooks and modern design.



SINALIZAÇÃO  
**tuboart**®

LFTeixeira Ind. Com. e Loc. de Artigos Plásticos Ltda.  
Av. Wallace Simonsen, 1819 - Bairro Nova Petrópolis  
São Bernardo do Campo - SP - CEP 09771-211  
Tel.: 55 11 4330-0020 - 4330-8779 - 43327675

[www.tuboart.com.br](http://www.tuboart.com.br)