

### Flexible post ECO

The purpose of the flexible post ECO is to reinforce the continuous permanent marking in the divergent signaling, to separate the lanes in the bends or to protect the pedestrians by tracing the edge of the sidewalk ...

These handy flexible posts ECO are made from thermoplastic polyurethane and that means that these posts can withstand impacts from small and large vehicles. So the impact won't leave any damage to the traffic post or the vehicle involved.

#### Features:

- Extremely flexible TPU material, unbreakable and rebound design
- Strong resistance to weather conditions -20° / +60°C
- Easily installed
- Excellent Night-Day visibility
- Extremely high quality of reflective sheeting used (PVC tape)
- Soft material so as not to damage the vehicle at a collision
- Long lasting. Ideal for off-highway use
- UV stabilised and non-fading colours used
- ISO 901: 2008 CE

#### Dimensions:

- Height: 750 mm
- Ø 80
- Weight 1,30 kg +/-0,15
  - Ø base: 200 mm

#### Colours:

- White
- Green
- Other colour, post and reflective sheeting tape, on demand

#### Mounting:

Easily installed with 3 provided screws. (Ø 1 cm & 10 cm long)

