



Asymmetric modular rubber road separator Mompe model made of black rubber with two strips of vulcanized rubber in white that blend with the rest of the piece.

Bicycle lane separator constructed in modular pieces of easy attachment and installation.

Designed to protect cyclists from vehicles in urban zones

MODELS:

Left **Ref. MOMPEI**
 Right.....**Ref. MOMPED**

OPTIONAL SCREWS:

Set of screws formed by threaded rod M-12 mm. zinc plated and nut.

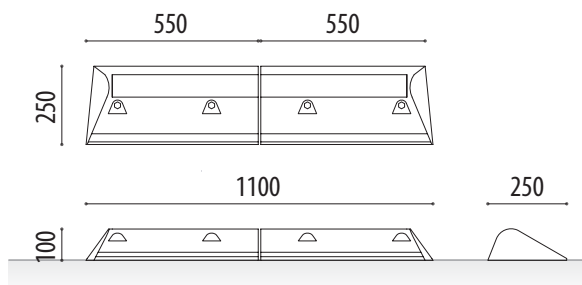
For each Mompe set (left + right) 5 units of screws will be required.

Ref. MOMPETOR



MEASURES:

Width: 250 mm.
 Total height: 100 mm.
 Length: 550 mm.
 Weight: 5.4 Kg.

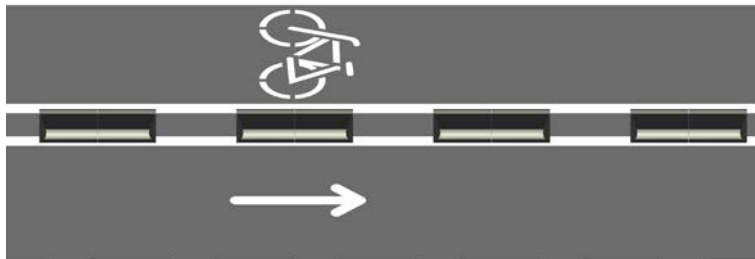
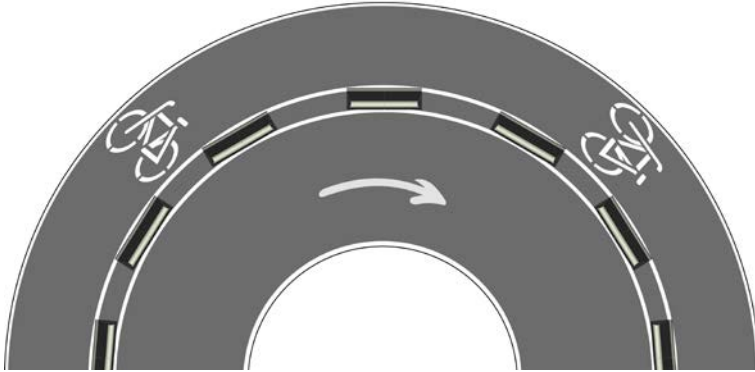


FEATURES:

- Greater protection for cyclists, as the side of the vehicles is higher, making it difficult for them to pass.
- Modular design that offers great mechanical resistance to impacts.
- High visibility due to its two white bands.
- High resistance to abrasion.
- Easy assembly with metal studs.
- Installation in two-piece modules or in straight sections according to needs.



INSTALLATION:



| FEATURES | NORM | UNIT | VALUES |
|----------------------------------|-----------------------|-----------------------|--------|
| Hardness | UNE-EN ISO 868-98 | °Shore A | 81 |
| Abrasion | UNE-EN ISO 12770:2000 | mm ³ | 167 |
| Resistance to traction | UNE-EN 12803:2001 | Kg. / cm ² | 51.3 |
| Resistance to tear | UNE-EN 12771:2000 | N / mm. | 8.58 |
| Elongation at break | UNE-EN 12803:2001 | % | 142 |
| Resistance to: cold | Excellent | | |
| Resistance to: warm | Good | | |
| Compression set: at - 40° C | Good | | |
| Compression set: at 23° C | Good | | |
| Resistance to warm | Good | | |
| Resistance to cold | Good | | |
| Resistance to sunlight | Good | | |
| Resistance to oxidation | Good | | |
| Resistance to water | Good | | |
| Resistance to esters and ketones | Good | | |