



Traffic Logix CycleLane– Product Specifications

Manufacturer:

Traffic Logix
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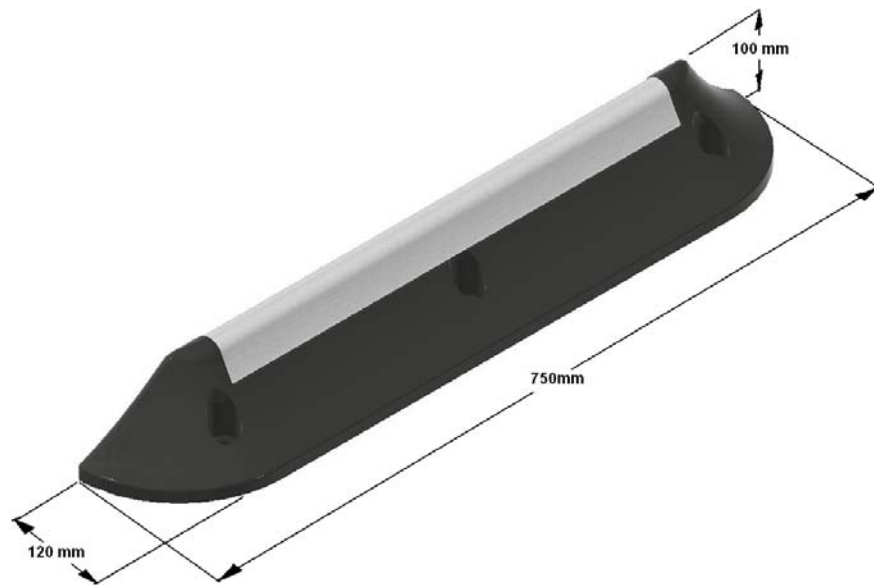
Product Description:

The Traffic Logix **CycleLane** provides clearly visible separation of vehicle and bicycle lanes. The **CycleLane** units can be used as a clearly visible delineator for various lanes and roads as a cycle path or a car park delineator. They can also prevent unauthorized parking on footpaths.

CycleLane units are made from 100% recycled rubber.

A molded reflective strip ensures optimum visibility both during the day and night as well as in bad weather conditions.

The dimensions of the product are 29.5" length x 4.75" width x 4" thickness. The weight of the product is 10 lbs.



Product Specifications:

1. Material: compression molded recycled rubber
2. Physical properties of the product:
 - a) Density 0.6 oz/cu in (ASTM C642)

- b) Shore Hardness 65A ± 7 (ASTM D2240)
- c) Minimum Tensile Strength 500 psi (ASTM D412)
- e) Coefficient of thermal expansion: 8×10^{-5} in/in/°F (ASTM C531)

4. Nominal dimensions:

- width 120 mm (4.75")
- length 750 mm (29.5")
- height 100 mm (4")

5. Finishing: Black with reflective white tape

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