



Concrete New Jersey barrier h450_20

New Jersey road barrier. Material: concrete. Length: 100 cm.

The **concrete New Jersey barrier h450_20** is a modular protection device designed to ensure stability and safety in traffic management and work areas. Thanks to its weight of **230 kg** and the **double-shoe** shape, this product solves the problem of accidental displacement of boundaries in high-traffic contexts or construction sites subject to heavy stress. The product is intended for construction companies, public bodies, and road managers who need a robust, durable, and ready-to-use solution for creating traffic dividers or impassable perimeters.

Technical characteristics

- Dimensions: L 100 x D 35 x H 50 cm
- Weight: 230 kg
- Type: double-shoe profile
- Material: vibrated concrete
- Equipment: 2 upper eyelets for chain anchoring or handling

** Image purely indicative*

INFORMATION

- **Typology** Doppia scarpa
- **Material** Cemento
- **Length in millimetres** 1000.000000

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