



New Jersey Barrier L200 cm h668_06

200 cm polyethylene New Jersey barrier, ballastable with water or sand. Impact-resistant, ideal for road construction site safety. The New Jersey barrier **h668_06** is a protective and road signaling device designed for managing vehicle flows and securing areas affected by ongoing works. Made of **high-quality polyethylene**, this barrier combines a lightweight structure for transport with remarkable structural strength, making it resistant to impacts and cracking caused by atmospheric agents and mechanical stress.

The design is optimized to ensure maximum operational stability: the barrier can be filled with water or sand through the appropriate provision, allowing for an increase in static weight and resistance to displacement in case of collision or strong winds.

Technical features

- **Dimensions:** L 200 x D 40 x H 60 cm
- **Material:** High-resistance polyethylene
- **Ballast system:** Provision for filling with water or sand
- **Color variants:** Available in red or white for high visibility
- **Empty weight:** 12 kg
- **Weight with ballast:** Up to 100 kg

Image for illustrative purposes only

INFORMATION

- **Typology** Doppia scarpa
- **Material** Materiale plastico
- **Length in millimetres** 2000.000000

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Typology: Doppia scarpa

