



New Jersey road barrier h940_04

Road barrier in recycled polyethylene, lightweight and ballastable, ideal for traffic separation and urban interventions. Dimensions: W 120 x D 40 x H 60 cm.

The **New Jersey road barrier h940_04** is an economical, versatile, and eco-friendly solution for road safety management and the delimitation of work areas. Made of **recycled polyethylene**, it is lightweight (net weight 6 kg), easily ballastable, and palletizable, characteristics that make it perfect for rapid transport and easy installation.

This barrier is designed to be used in various contexts, including **temporary road closures**, urban interventions, or the separation of lanes and pedestrian paths. Its modular structure allows multiple units to be connected, creating customized configurations according to needs.

Thanks to its versatility, the **New Jersey road barrier** is particularly suitable for: road works on public streets, separating traffic lanes, interventions in urban environments to ensure pedestrian safety, delimiting parking areas or garages to create organized spaces, and security actions that require sturdier barriers compared to metal fences.

The barrier complies with **European Union safety standards** and is widely used for temporary or medium-scale interventions.

Improve safety at your construction sites and urban spaces with the **New Jersey road barrier h940_04**. Durable, economical, and ecological: order now to ensure safety in every intervention!

Technical features:

- **Dimensions:** W 120 x D 40 x H 60 cm
- **Material:** Recycled polyethylene
- **Net weight:** 6 kg
- **Ballastable:** Yes
- **Palletizable:** Yes

User benefits:

- **Ease of transport and installation:** Lightweight and palletizable, it can be easily moved and installed even by a single person.
- **Versatility of use:** Ideal for separating traffic lanes, delimiting urban spaces, or organizing parking lots.
- **Sturdiness and stability:** The possibility of ballasting the barrier ensures stability in every context.
- **Ecological:** Made of recycled polyethylene, it reduces environmental impact.
- **Increased safety:** A superior choice to metal fences for interventions requiring greater physical protection.

FAQ:

1. **Is the barrier weather-resistant?**
Yes, the recycled polyethylene is designed to resist rain, sun, and other climatic conditions.
2. **How is the barrier ballasted?**
It can be filled with water or sand to increase its stability.
3. **Is it possible to connect multiple barriers?**
Yes, the barrier is modular and allows the connection of multiple units to create customized configurations.

4. Is this barrier suitable for urban use?

Yes, it is designed to separate pedestrians and vehicles in urban environments, ensuring safety in temporary or permanent contexts.

Mini buying guide:

The **New Jersey road barrier h940_04** is an excellent choice for those who need to delimit and protect areas economically and efficiently. Thanks to its lightweight and modular structure, it can be used in a wide range of applications, from road traffic to urban interventions. The possibility of ballasting the barrier with water or sand ensures exceptional stability, making it suitable even for conditions of heavy use.

If you are looking for a reliable solution for road safety or space separation, this barrier represents an ideal investment.

New Jersey road barrier, recycled polyethylene barrier, ballastable barrier, road safety, traffic delimitation.

**Images purely indicative.*

INFORMATION

- **Typology** Doppia scarpa
- **Material** Materiale plastico
- **Length in millimetres** 1200.000000



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Material: Materiale plastico
Typology: Doppia scarpa

