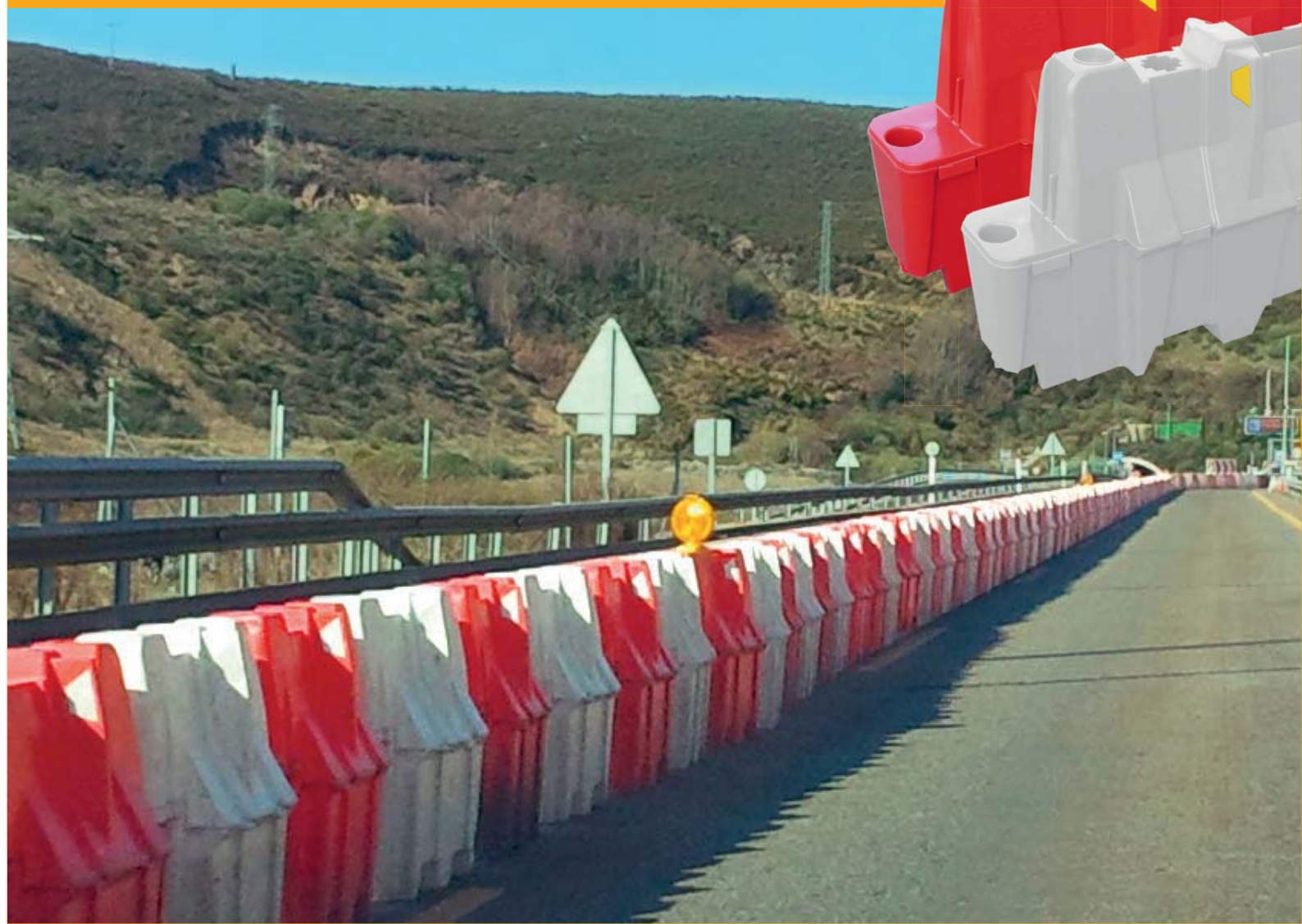


New Jersey Plastic Barriers



- Up to 4 times more efficient in **STORAGE SPACE** than conventional systems
- Up to 4 times more efficient in **TRANSPORT SPACE** than conventional systems
- Easily filled with water or sand

DESIGNED, ENGINEERED AND MANUFACTURED IN GERMANY

White New Jersey Plastic Barrier

- Stacked barriers are up to four times more efficient in storage space and transport than conventional systems.
- Maximum flexibility in the connection between separators, allowing the interconnection of 4 barriers.
- High strength and durability:
 - Barrier made of polypropylene, ensuring a long life and protection against ultraviolet rays.
 - Barrier manufactured by injection process, ensuring uniform thickness and avoiding weak edges.
- Improvement of the useful length of the barrier, 10 % higher than conventional barriers.
- Filling hole Ø 88 mm, increasing the filling rate of the barrier, while easing the exit of air.
- Hermetic closing cap Ø 58 mm for water drain.
- Ability to fill with sand.
- Six anchors to ensure a perfect seal.
- Reflecting elements of 37,6 cm² for night signposting
- Upper tray for warning lamp like Nissen Euro-Nitra LED
- Custom colours and logos on request

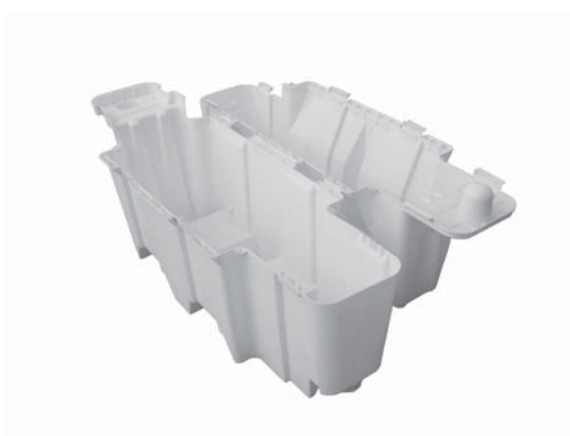


New Jersey Plastic Barriers	Ref.-No.
New Jersey Plastic Barrier white with reflecting elements: 2x white and 2x yellow, RA2	071161-02

Accessories and Spare parts	Ref.-No.
Screw cap white New Jersey Plastic Barrier	071161-91-02
Plug white New Jersey Plastic Barrier	071161-92-02

Technical data

Colour	White (RAL 9003)
Connecting System	Male-Female System
Material	Polypropylene
Dimensions	400 x 1200 x 800 mm
Useful Length	1100 mm
Filling System	Ø 88 mm hole
Water Drain	Hermetic closing cap (Ø 58 mm)
Weight (full of water)	max. 90 kg
Weight (empty)	8,50 kg
ML / Lorry	up to 1270 ml
Night signposting	2 reflecting elements yellow 37,6 cm ² 2 reflecting elements white 37,6 cm ²



Red New Jersey Plastic Barrier

- Stacked barriers are up to four times more efficient in storage space and transport than conventional systems.
- Maximum flexibility in the connection between separators, allowing the interconnection of 4 barriers.
- High strength and durability:
 - Barrier made of polypropylene, ensuring a long life and protection against ultraviolet rays.
 - Barrier manufactured by injection process, ensuring uniform thickness and avoiding weak edges.
- Improvement of the useful length of the barrier, 10 % higher than conventional barriers.
- Filling hole Ø 88 mm, increasing the filling rate of the barrier, while easing the exit of air.
- Hermetic closing cap Ø 58 mm for water drain.
- Ability to fill with sand.
- Six anchors to ensure a perfect seal.
- Reflecting elements of 37,6 cm² for night signposting
- Upper tray for warning lamp like Nissen Euro-Nitra LED
- Custom colours and logos on request



New Jersey Plastic Barriers	Ref.-No.
New Jersey Plastic Barrier red with reflecting elements: 2x white and 2x yellow, RA2	071161-01

Accessories and Spare parts	Ref.-No.
Screw cap red New Jersey Plastic Barrier	071161-91-01
Plug red New Jersey Plastic Barrier	071161-92-01

Technical data

Colour	Red (RAL 3020)
Connecting System	Male-Female System
Material	Polypropylene
Dimensions	400 x 1200 x 800 mm
Useful Length	1100 mm
Filling System	Ø 88 mm hole
Water Drain	Hermetic closing cap (Ø 58 mm)
Weight (full of Water)	max. 90 kg
Weight (empty)	8,50 kg
ML / Lorry	up to 1270 ml
Night signposting	2 reflecting elements yellow 37,6 cm ² 2 reflecting elements white 37,6 cm ²



Space Saving:



Red New Jersey Plastic Barriers – palletized



Up to 990 barriers per truck



White New Jersey Plastic Barriers – palletized

The **New Jersey Plastic Barriers** are easily stacked into each other and therefore 4 times less storage and transport space will be needed than with conventional systems. 30 barriers will fit on one pallet.

Logistic data:

Full truck load of barriers palletized	33 pallets x 30 pieces = 990 pieces (height: 2,25 meters) 990 pieces x 1100 mm length = 1,089 km assembly length on one truck
20 feet container	11 pallets x 30 pieces = 330 pieces
40 feet container	24 pallets x 30 pieces = 720 pieces
Pallet dimensions	1200 x 800 x 2250 mm (30 barriers + 1 Euro pallet)
Pallet weight	ca. 230 kg (30 barriers + 1 Euro pallet)

Connecting System:



Learn more about our New Jersey Plastic Barriers.
For further information please contact us directly: +49(0)4861-612-0.

Subject to technical modifications. Pictures can differ from the original product.

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