

Mobile Fencing & Security

RB2000 Barrier

Specifications

Dimensions Height (mm)	1000
Dimensions Width (mm)	2000
Dimensions Depth (mm)	400
Package quantity	0
Weight (Kg)	0.00
Weight full	

Disclaimer: There are no rights to be derived from the technical specification. You should always consider up to 10% tolerance deviations. Heras herewith complies with NEN-EN 10305-3 © Heras.



The safety barrier for low level containment.

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The RB2000 HD Barrier is fully interlocking and can be filled with water or ballast. Manufactured from UV stabilised prime polyethylene, this heavy duty barrier is suitable for low level containment such as highways. The crash barrier has been fully tested and certified to BS EN1317 - N150mph making it ideal for traffic demarcation.

- Heavy duty safety barrier
- Patented interlocking system
- Wind loading up to 71mph

Protect members of the public and provide a safe working environment with Heras traffic barriers.

The guarantees of the Heras traffic demarcation solutions for crowd control. Highly visibility because of the use of safety colours. All Heras traffic demarcation products are clearly visible from afar because of the vibrant red and white safety colours. Used with or without anti-climb panel. Equip your traffic barriers with an anti-climb fence or solid panel to prohibit pedestrians from climbing over it. High-levels of flexibility. Link several units together to create the most suitable traffic demarcation for your building site. Easy handling without crane lifting. After usage, you easily take the barriers with you from site to site without needing a crane to lift them. Wind resistant. As specialists, we can calculate the specific wind resistance for your building site and assist you in choosing the most suitable traffic demarcation products.