



Product ID:
WFS151050 / WFS151060



SafeSite Facilities

Rhino Restraint Barrier

Specification Sheet

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Rhino Restraint Barrier

The restraint Rhino barrier is a robust water-filled barrier system made of rotationally moulded, heavy-duty polyethylene.

The product is approved by the Highways Agency and tested by MIRA to withstand speeds up to 50mph. The Rhino water-filled restraint barrier offers an excellent solution combining control, delineation, and protection without the need for ground drilling.

These free-standing water-filled barriers offer high visibility during the day and night. The main body of the barrier is creatively designed and protected by foam-filled strips which can be individually replaced if damaged upon impact. This therefore eliminates the need to replace the barrier in its entirety.

Rhino also provides a variety of optional features that can be easily added on. These include mesh, hoarding, and noise reduction panels which can be quickly assembled and tailored to meet clients' specific needs.

RB22 Barrier Specification

Measurements in mm

Length*	Width	Height	Weight (kg)	Weight Full (kg)	Colour	Product ID
2000	650	900	170	530	Orange	WFS151050
2000	650	900	170	530	White	WFS151060

Key Features

- ▶ A manageable and adaptable restraint system
- ▶ Up to 144m per load
- ▶ Tested as free-standing with no ground drilling needed
- ▶ Foam-filled impact strips protect body of the barrier
- ▶ Damaged side strips can be replaced
- ▶ Allows for up to 15° configuration
- ▶ Tested and approved BSEN1317-NA standards, up to 50mph
- ▶ Rhino fence panels can be securely attached to the barrier
- ▶ Barriers can be repositioned after deflection impact
- ▶ Barrier features reflective strips for enhanced visibility





Technical Details

Rhino Restraint Barrier





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The product information included in this document is correct at the time of print. Some of the details and specifications featured may change without prior notice. Please visit our website or contact our sales team for the most up-to-date information.