



Firmus Professional Barrier

Specification Sheet
SBS200260

05/11/24

safesite[®]
F A C I L I T I E S



Firmus Professional Barrier

Elevate your site safety standards with the new Firmus Professional Barrier. This Chapter 8 barrier can be used alongside similar barriers, making it a versatile solution for your site.

The Firmus Professional Barrier also boasts an aerodynamic design that minimises wind resistance, achieving wind speed ratings of 20.12 mph, meeting a Class C rating.

The Firmus Professional Barrier has a Chapter 8 reflective strip, offering a safe and visible solution that meets BSEN8442 standards. The barrier has a universal hook and pin system, which makes it compatible with various other barrier systems, offering flexibility across different site setups. The robust construction includes removable feet and a class-leading unbreakable spigots, ensuring durability for everyday use.

Additionally, this barrier has newly designed lifting handles to make moving and linking barriers a breeze, while the lugs enhance stacking efficiency for easier storage, with a capacity of 50 units per stack.



Barriers connected



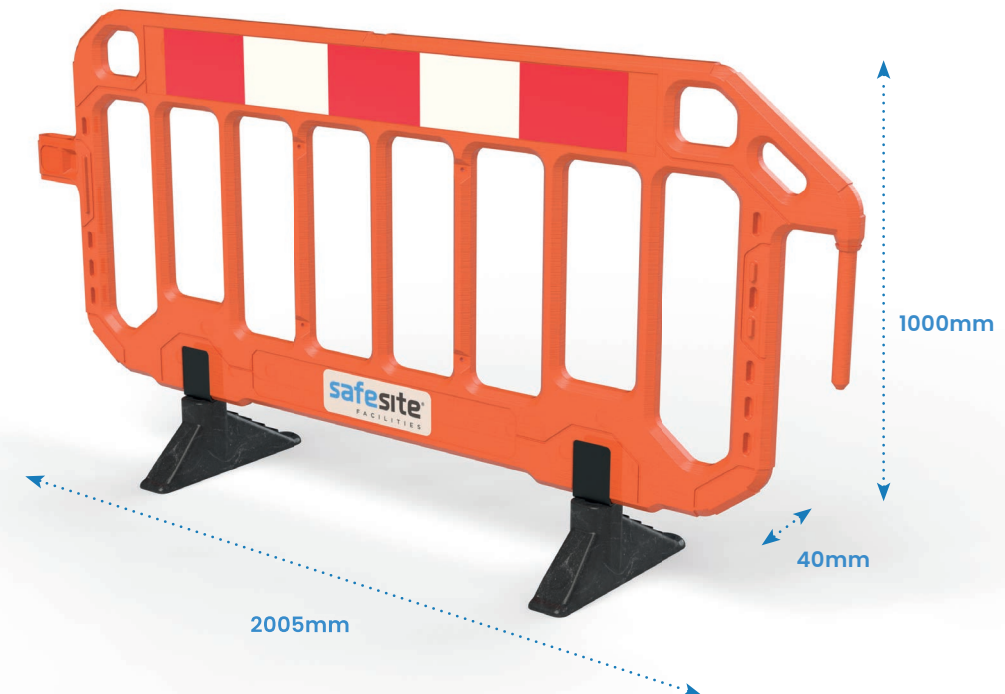
Lifting handles for ease

Firmus Professional Barrier Specification

Description	Size (mm)	Weight (kg)
SBS200260 - Firmus Professional Barrier	H1000 x W2005 x D40	11.2

Key Features

- > Aerodynamic new design
- > Lifting handles for moving and stacking easily
- > Compliant reflective strip material conforming to BSEN8442
- > Made from 96.5% recycled materials
- > Sandbag Grippers on Back of Foot
- > Wind Speed of 20.12mph meeting a Class C rating
- > 50 units per stack, surpassing competitors typical 40 stack
- > Large embossed area for company branding
- > Other colours available
- > Standard black feet or hi vis yellow anti-trip feet





Technical Details

