

Fortis Crash Barrier







Product Info:

The Fortis Crash Barrier is a heavy duty steel barrier system designed for use on the highway where live traffic is in close proximity to site operatives.

The Fortis Crash System has been **crash tested to T2 W6** standards to 50mph.

It's sturdy construction has been wind tested to Category A by MIRA and a range of accessories are available to secure site or perimeter access.

Fortis Crash is easy to transport and can be deployed by a two person team, without the need for heavy lifting machinery.

Key Features:

- Powder Coated Steel Construction
- Stackable for Easy Transportation
- Extremely Strong & Durable
- Both Wind and Crash Tested Independently
- Accessories Available:

Low Level Mini Mesh Panels

Full Height Mesh Panels

Male & Female End Sections

Specifications:





Pedestrian & Vehicle Gate Systems

MIRA CLASS A - PASSED

The information contained in these data sheets is typical of the products shown and should not be relied upon as a guarantee of individual product performance or specification. We reserve the right to alter specification or design without prior notice. E&OE