



IWA 14 HVM Terra Ultimate 180° Swing Arm Barrier - 7.2t At 50 mph

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Detailed description

A bi-directional, lightweight, manual swing barrier which has been impact tested to the international IWA14 specification, stopping 7.2 tonnes travelling at 80 kph (50 mph). Available in lengths up to 6 m, with right- or left-hand hinging, therefore the impact beam can be opened in either direction depending on site requirements and swings 180°.

All barriers made to order. Compliant with Secured by Design scheme and listed on the CPNI List of IWA 14 and PAS 68 products.

Applications:

Suitable for high security remote sites with no power supply. Terra Barriers have been proven to stop vehicles, providing Hostile Vehicle Mitigation (HVM), impact-resistant barriers preventing vehicle as a weapon attack. IWA 14 Classification Code: V/7200[N2A]/80/90:4.7.

Product guidance - As Standard

Finish:

Shotblasted, hot zinc sprayed, primed and finished with a final coat of polyurethane paint to a RAL number. This process provides a 20-year corrosion protection system for exterior, industrially polluted inland sites to BS 5493.

Crash beam height:

942 mm.

Options

Length:

6 m (maximum).

Product specification

Manufacturer

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Product reference	IWA 14 Terra Ultimate 180° Swing Barrier
Length	[_____]
Colour	[_____]
Accessories	[None] [Anti-tamper locks] [Latch back post] - Secures the crash beam in the open position. [Warning sign]