



IWA 14 HVM Terra 180° Swing Arm Barrier - 7.2t At 30 mph

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Detailed description

A bi-directional, lightweight, manual swing barrier that has been impact tested to the International IWA14 specification, stopping 7.2 tonnes travelling at 48 kph (30 mph). Available in lengths up to 10 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 orders. Compliant with Secured by Design scheme and are 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]/48/90:1.7.

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:

8 m (maximum).

Product specification

Manufacturer

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