

TERRA SWING GATE



The manual HVM Swing Gate has been successfully impact tested to the British PAS 68 specification with 7.5t @ 50mph (80kph). Maximum width of 6000mm.

- PAS 68 Terra Swing Gate 7.5t @ 50mph (80kph)
- V/7500[N3]/80/90:0.0/25.0

Tested dimensions: width 3500mm, crash beam height 720mm



BENEFITS & FEATURES

- Successfully impact tested to PAS 68
- Zero penetration
- Shallow foundation depths of only 350mm required
- Manual swing gate with integrated crash beam
- Ideal for remote locations on sites where there is power supply restrictions
- Designed for ease of installation and maintenance
- Shallow foundation depths of only 350mm required. Foundation Type B

CIVIL REQUIREMENTS

Gate base - L: 4000mm
W: 1750mm
D: 444mm

Receptor post foundations
L: 4000mm
W: 1750mm
D: 444mm



Applications: High Security sites which require PAS 68 equipment at a location with no power supply, height restriction or lack of runback area for sliding gate.