

# JUPITER STATIC BOLLARD



The Terra Jupiter Bollard has been successfully impact tested to the British PAS 68 specification stopping 7.5t @ 50mph (80kph). Polyester Powder Coated as standard, with a range of sleeves available, including stainless steel finishes.

## STANDARD BOLLARD

- V/7500[N3]/80/90:10.5/11.1
- Foundation Type C  
Embedment: 500mm
- Foundation: 750mm
- Height above ground: 1080mm (tested)
- Diameter: 273mm $\varnothing$
- Finish: Polyester Powder Coated
- Options: Range of Aesthetic Sleeves, including stainless steel Removable

## SHALLOW BOLLARD

- V/7200[N2A]/80/90:8.7
- Biscuit Foundation Type B  
Embedment: 200mm
- Height above ground: 1000mm
- Diameter: 273mm $\varnothing$
- Finish: Polyester Powder Coated
- Options: Range of Aesthetic Sleeves, including stainless steel

# NEPTUNE STATIC BOLLARD



The Terra Neptune Bollard has been successfully impact tested to the British PAS 68 specification stopping 7.5t @ 40mph (64kph). The Shallow Depth version, with an embedment depth of only 230mm, has been successfully impact tested as a single bollard, stopping 7.5t @ 40mph (64kph). Polyester Powder Coated as standard, with a range of sleeves available, including stainless steel finishes.

## STANDARD BOLLARD

- V/7500[N2]/64/90:3.3/0.0
- Foundation Type C  
Embedment: 500mm
- Foundation: 750mm
- Height above ground: 1000mm
- Diameter: 273mmø
- Finish: Polyester Powder Coated
- Options: Range of Aesthetic Sleeves, including stainless steel Removable

## SHALLOW BOLLARD

- V/7500[N2]/64/90:0.0/0.0
- 'Biscuit' Foundation Type B  
Embedment: 230mm
- Height above ground: 1000mm
- Diameter: 273mmø
- Finish: Polyester Powder Coated
- Options: Range of Aesthetic Sleeves, including stainless steel

# MARS STATIC BOLLARD



The Terra Mars Bollard has been successfully impact tested to the British PAS 68 specification stopping 7.5t @ 40mph (64kph). The Shallow Mount version, with an embedment depth of only 250mm, stopping 7.5t @ 30mph (48kph) and 40mph (64kph). Polyester Powder Coated as standard, with a range of sleeves available, including stainless steel finishes.

## STANDARD BOLLARD

- V/7500[N2]/64/90:4.0/16.7
- Foundation Type **C**  
Embedment: **500mm**
- Foundation: **600mm**
- Height above ground: **1000mm**
- Diameter: **219mm**
- Finish: Polyester Powder Coated
- Options: Range of Aesthetic Sleeves, including stainless steel Removable

## SHALLOW BOLLARD

- V/7500[N2]/48/90:1.71/0.0
- 'Biscuit' Foundation Type **B**  
Embedment: **250mm**
- Height above ground: **1050mm**
- Diameter: **219mm**
- Finish: Polyester Powder Coated
- Options: Range of Aesthetic Sleeves, including stainless steel

# VENUS STATIC BOLLARD



The Terra Venus Bollard has been successfully impact tested to the British PAS 68 specification stopping 7.5t @ 30mph (48kph). The Shallow Depth version, with an embedment depth of only 300mm, stopping 7.5t @ 30mph (48kph). Polyester Powder Coated as standard, with a range of sleeves available, including stainless steel finishes.

## STANDARD BOLLARD

- V/7500[N2]/48/90:0.0/0.0
- Foundation Type **C**  
Embedment: **500mm**
- Foundation: **600mm**
- Height above ground: **1000mm**
- Diameter: **219mm**
- Finish: Polyester Powder Coated
- Options: Range of Aesthetic Sleeves, including stainless steel Removable

## SHALLOW BOLLARD

- V/7500[N2]/48/90:3.3/0.0
- Foundation Type **B**  
Embedment: **300mm**
- Height above ground: **1000mm**
- Diameter: **219mm**
- Finish: Polyester Powder Coated
- Options: Range of Aesthetic Sleeves, including stainless steel

# LUNAR STATIC BOLLARD



The Terra Lunar Bridge Bollard has been successfully impact tested to the International IWA14 specification stopping 7.2t @ 30mph (48kph), at a shallow angle of 30°. Ultra-shallow Foundations of only 75mm with a 30mm topping.

Polyester Powder Coated as standard with a decorative top sleeve

- V/7200[N2A]/48/30:0.2
- Ultra-shallow Foundation Type B
- Ultra-shallow Foundations of only 75mm with a 30mm topping
- Height above concrete plinth: 960mm
- Diameter: 219mmØ
- Finish: Polyester Powder Coated
- Decorative Top Sleeve

# COMET STATIC BOLLARD



The Terra Comet Bollard has been successfully impact tested to the International specification stopping 3.5t @ 30mph (48kph). Polyester Powder Coated as standard, with a range of sleeves available, including stainless steel finishes

- V/3500[NI]/48/90-1.0
- Foundation Type C
- Embedment: 300mm
- Foundation: 350mm
- Height above ground: 700mm
- Diameter: 219mmØ
- Finish: Polyester Powder Coated
- Options: Range of Aesthetic sleeves, including stainless steel