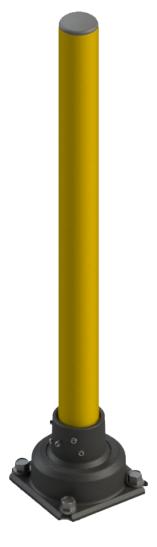


Rebounding Steel Bollard Type 1

PROTECTIVE GUARDING - SLOWSTOP®

SPEC SHEET | P/N SS-T1Y-100



Product Specifications

Color	RAL 1023 Yellow Pipe on RAL 9005 Black Pedestal
Diameter	76,1mm (5mm wall)
Impact Rating	7.000 joules, 29,1kN
Temperature Rating	-40°C - 70°C
Pipe Coating	EN-ISO 1461 Galvanized + Polyester Powder Coating
Cast-Iron Coating	Environmentally Friendly Water-based KTL Coating + Polyester Powder Coating. C5I corrosion resistance.
Set Screws	Five (5) M12 x 1,75, 6mm Hex
Anchor Screws	Four (4) M16x140 Concrete
Cap	Black Plastic

Recommended Uses

Equipment and storage rack guarding Pedestrian safety Access denial	Light duty	
Access denial	Equipment and storage rack guarding	
	Pedestrian safety	
= 1 1 July 2015	Access denial	
Fuel and utility protection		

Impact Chart

Impact Angle	90°
Rating	7.000 joules
Mass (kg)	Speed (kph)
500	19.0
1,000	13.5
1,500	11.0
2,000	9.5
3,000	7.8
4,000	6.7
5,000	6.0
6,000	5.5
7,500	4.9

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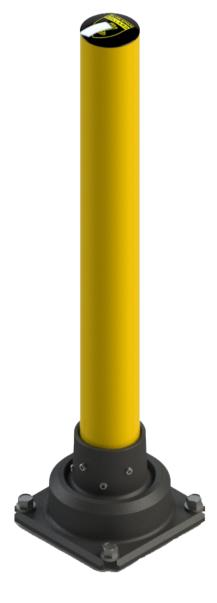




Rebounding Steel Bollard Type 2

PROTECTIVE GUARDING - SLOWSTOP®

SPEC SHEET | P/N SS-T2Y-100



Product Specifications

Color	RAL 1023 Yellow Pipe on RAL 9005 Black Pedestal
Diameter	101,6 mm (6,3 mm wall)
Height	100 cm
Impact Rating	10.200 joules, 62,7kN
Temperature Rating	-40°C - 70°C
Pipe Coating	EN-ISO 1461 Galvanized + Polyester Powder Coating
Base Coating	Environmentally Friendly Water-based KTL Coating + Polyester Powder Coat C51 corrosion resistance
Set Screws	5m 16 x 2,00, 8 mm Hex
Anchor Screws	Four (4) M16x140 Concrete
Сар	Black Plastic

Recommended Uses

Medium duty guarding
Door and wall protection
Fuel and parking facilities
Utility protection
Pedestrian safety
Access denial
Fuel pump protection
Not for hostile vehicle security

Impact Chart

90°
10.200 joules
Speed (kph)
9.4
8.1
7.3
6.6
6.1
5.7
5.4
5.1
4.2

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Rebounding Steel Bollard Type 2.5

PROTECTIVE GUARDING - SLOWSTOP®

SPEC SHEET | P/N SS-T2.5Y-100



Product Specifications

Color	RAL 1023 Yellow Pipe on RAL 9005 Black Pedestal
Diameter	139,7 mm (6,3 mm wall)
Height	100 cm
Impact Rating	13.600 joules, 100kN
Temperature Rating	-40°C - 70°C
Pipe Coating	EN-ISO 1461 Galvanized + Polyester Powder Coating
Base Coating	Environmentally Friendly Water-based KTL Coating + Polyester Powder Coat C51 corrosion resistance
Set Screws	6 M16 x 2,00, 8 mm Hex
Anchor Screws	6 M16x140 Concrete
Cap	Black Plastic

Recommended Uses

Medium duty guarding

Door and wall protection

Parking facilities

Fuel and utility protection

Pedestrian safety

Access denial fuel pump protection

Not for hostile vehicle security

Impact Chart

Impact Angle	90°
Rating	13.600 joules
Mass (kg)	Speed (kph)
3,000	10.8
4,000	9.4
5,000	8.4
6,000	7.7
7,000	7.1
8,000	6.6
9,000	6.3
10,000	5.9
15,000	4.8

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January 2024







Rebounding Steel Bollard Type 3

PROTECTIVE GUARDING - SLOWSTOP®

SPEC SHEET | P/N SS-T3Y-100



Product Specifications

Color	RAL 1023 Yellow Pipe on RAL 9005 Black Pedestal
Diameter	177,8 mm (6,3 mm wall)
Height	100 cm
Impact Rating	26.700 joules, 147,3kN
Temperature Rating	-40°C - 70°C
Pipe Coating	EN-ISO 1461 Galvanized + Polyester Powder Coating
Base Coating	Environmentally Friendly Water-based KTL Coating + Polyester Powder Coat C51 corrosion resistance
Set Screws	8 M16 x 2,00, 8 mm Hex
Anchor Screws	Eight (8) M16x140 Concrete
Сар	Black Plastic

Recommended Uses

Heavy duty guarding

Door and wall protection

Parking facilities

Utility protection

Pedestrian safety

Access denial fuel pump protection

Not for hostile vehicle security

Impact Chart

90°
26.700 joules
Speed (kph)
11.8
9.6
8.3
6.8
5.9
5.3
4.8
4.4
4.2

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