

SA25-60 3548

SEMI-AUTOMATIC RETRACTABLE BOLLARD:
WITHSTANDS THE IMPACT OF A 3.5-TONNE HGV AT 48 KM/H
H60 CM - Ø25 CM



Multiple finishes available (RAL, stainless steel, lighting)

Surfaces exposed to tread made of stainless steel

Urban resistance and dimensions

Designed for regular operation

Can be connected to the water mains via Ø 100 mm PVC

STANDARD CHARACTERISTICS

• Cylinder:

- Cathodophoresis treated steel and epoxy powder coating Ø 25 cm - height 60 cm
- RAL 7016 colour
- Stainless steel bollard top 10 mm thickness
- Brush seal prevents scratches on the housing
- Class 2 reflective strip

• Chassis:

- 4-point guidance with HDPE slides

• Operation:

- Unlocking by 11-mm triangle lock (Firefighters)
- Operation by compression of a gas spring, automatic raising by release of the spring

• Standards:

- NF P 98-310 compliant
- Dimensions compliant with the order dated 18/09/2012 concerning technical specifications for accessibility of roads and public spaces



MADE IN FRANCE



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TECHNICAL SPECIFICATIONS

Resistance	311,000 J
Paint / Finish	RAL 7016 steel colour
Cylinder dimensions (H-Ø)	600 mm / 250 mm
Floor plate dimensions	500 x 460 mm

In the event of occasional use and/or in the event of repeated vehicle passage over the bollards, we recommend the use of manual bollards

CERTIFICATION

Impact resistance certified by digital crash test:



3.5 tonnes at 48 km/h tested in its automatic version

OPTIONAL FEATURES

Security

- Anti-vandalism screws
- Secure lock head

Customisation

- Brushed stainless steel finish
- Microblasted stainless steel finish
- Choice of RAL colours
- Paint with seafront treatment
- Stainless steel sleeve

INSTALLATION

Installation of the bollard with installation casing

