

FIXED BOLLARD: 139/900 Semi-Domed Top

Operation Types: Fixed & With Machine Bands



ATG ACCESS



PRODUCT OVERVIEW

The 139/900 Fixed bollard provides commercial and industrial perimeters with a strong and elegant solution for demarcation, protection against ram-raid attacks and to prevent vehicles mounting kerbs or paths where pedestrians could be.

The height & diameter of the bollard coupled with two, yellow reflective bands creates increased visibility for larger vehicles such as vans or even HGV's, clearly marking a restricted zone or area for drivers.

The construction of the product consists of a strong, mild-steel bollard measuring 139 mm in diameter and 1,300 in length. The bollard is supplied in either galvanised mild steel for high level corrosion protection or mild steel shot blasted and then powder coated.

A further option is available in Grade 304 stainless steel which consists of a mild steel galvanised inner bollard core (114 mm in diameter) which is then fitted with a stainless-steel outer (139 mm diameter).

This type of construction has a major advantage in that the overall wall thickness of both variants makes the product very strong. Much stronger than many bollards which have a wall thickness of 2-3 mm wall and are very susceptible to denting and bending.

The product is root fixed and installation is very straightforward. If the product is being installed within a particularly saline or marine environment, we would recommend the stainless-steel option and upgrading the Grade to Grade 316 stainless steel.

APPLICATIONS

Suitable for demarcation, protection against ram-raid attacks and to prevent vehicles from mounting kerbs or paths.

FINISHES

Either supplied in galvanised mild steel, shot blasted and powder coated to a standard RAL colour or in stainless steel Grade 304. The top is semi-domed & the bollard comes with two machine bands as standard measuring 25 mm in depth. Grade 316 stainless-steel is available on request.

139 900 FIXED SECURITY BOLLARD STATISTICS

139/900 Fixed Bollard	
Bollard Diameter	139 mm; the stainless-steel option comes with an inner bollard core with a diameter of 114 mm.
Height Above Ground	900 mm; product supplied in an overall length of 1,300 mm
Foundation Depth	400 mm (approx.).
Finishes Available	Galvanised, mild steel or shot blasted and then powder coated to any standard RAL colour. The stainless-steel option is supplied with a galvanised mild steel inner bollard and then an outer stainless-steel sleeve to be fitted over the top of the bollard core. All variants have a semi-domed top & two yellow, reflective bands. The bands are fitted within machined recesses measuring 25 mm in depth. The stainless steel is Grade 304 as standard. Grade 316 is possible, price on application.
Wall Thickness	Mild steel galvanised or shot blasted and then powder coated = 5 mm wall thickness Stainless steel; inner bollard core – 5 mm wall thickness; outer stainless-steel sleeve – 2 mm wall thickness