

sales@atgaccess.com



Product Overview

- Impact tested with no penetration achieved means that this product is incredibly strong.
- Available as a shallow mounted product requiring just 112mm of foundation depth.
- Multiple operation types available.

SP1000 – Automatic, Fixed or Shallow Mounted

Statistics Table

Diameter	305mm/323mm with a stainless steel sleeve
Height Above Ground	1000mm
Lifting Weight	-
Foundation Depth	Minimum available – 112mm
Finishes Available	Galvanised, RAL coated or sleeved
Security Rating	V/7,500(N2)80/90:0/10
	ASTM50P1

Brief overview of product range:

The SP1000 range of bollards sits at the very top of the ATG Access high security product portfolio. The SP1000 automatic bollard was the first of our bollards to be impact tested as part of the PAS 68 testing program and also complying with the ASTM standard. The bollard was first hit at 30mph by a fully laden 7.5tonne truck, then at 50mph with a fully laden 7.5 ton truck and, on each occasion, performed a complete dead stop of the vehicle.

The SP1000 is available as a standard fixed bollard to compliment the automatic operation. Also available as a shallow mount fixed bollard with a civil installation of only 112mm. The SP1000 is also available with a full range of aesthetically pleasing sleeves including the new and more traditional heritage style.

Ideal for high velocity perimeter protection for sites where depth of foundation is an issue, and for infrastructure requiring a high level of protection. This product is one of the strongest in today's perimeter security market.

Applications this product will protect:

Government infrastructure, airports, stadia, prestigious sites, crown estate and railway sites.







British Embassy, Athens

