

Gas Vent Bollards

GAS PROTECTION

DESCRIPTION

Gas Vent Bollards are an effective way to provide an outlet for the gas venting system. It makes for an aesthetic yet functional means to terminate the venting.

A. Proctor Group's range of gas venting bollards include powder coated steel, self finished 304 grade stainless steel (316 grade available on request) and (UV Stabilised) PVC.

Gas Vent Bollards can be powder coated bollards to any RAL colour range.

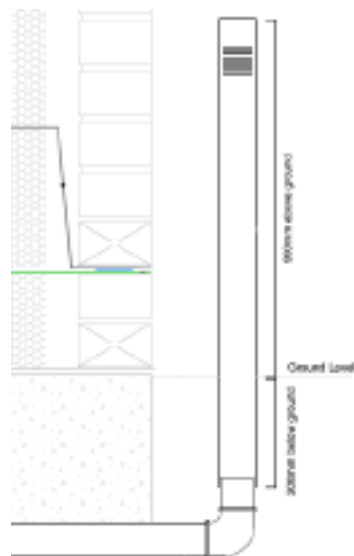
SPECIFICATIONS



Typical Properties	Value
Height (Total)	1100 mm
Height (External ground finish)	800-900 mm
Diameter	110 mm
Slot orientation	
Powder Coated / Stainless Steel (304 grade)	Horizontal
(UV stabilised) PVC	Vertical
Air Flow	
Powder Coated / Stainless Steel (304 and 316 grade)	25,000 mm ²
(UV stabilised) PVC	25,000 mm ²

INSTALLATION

Correct Installations / specification should be sought from the specifier, ground engineers or the structural engineers to ensure the unit is suitable for the intended location.



PRODUCT DETAILS

A. Proctor Group are able to manufacture bespoke bollards to customer height requirement (to be approved by your engineer). Please ensure that the correct calculations have been projected to determine the number of bollards required on the project.

BGA British
Geomembrane
Association



Download a full Gas Protection brochure from our website...

www.proctorgroup.com

contact@proctorgroup.com | +44 (0) 1250 872261

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