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SYSTEMS**



ENGINEERING ROAD SAFETY FOR OVER 20 YEARS

» DATASHEET

ENERGY ABSORBING BOLLARD HIGH SECURITY SERIES TRUCK STOPPER (PAS68 COMPLIANT)



DESCRIPTION

The EAB-HS is capable of stopping a 7500kg truck travelling at 48km/h, as demonstrated during successful independent testing to the BSI PAS 68 standard. It has become the UK's standard and the security industry's benchmark for HVM (Hostile Vehicle Mitigation) equipment, and is the specification against which perimeter security equipment is tested as part of the ongoing research to prevent VBIED (Vehicle Born Improvised Explosive Device) attacks. BSI PAS 68 complements this specification by providing guidance on the product installation.

KEY FEATURES

- Meet the requirement BSI PAS 68 standard for truck. The impact rated hostile vehicle migration solutions.
- Easy preventive maintenance and repair access.
- The design is most economical on the market.
- The ideal solution to protect schools, restaurants, banks, stadium, military installations, government offices or other vulnerable locations.

PRODUCT SPECIFICATION

BOLLARD	
Dimension	Dia. 150mm x 1450mm
Weight (kg)	123.0
Speed (km/h)	Tested to stop vehicle at 48kph Recommended minimum 3m from roadway
Colour	Standard Colour
Finish	Galvanised (F1202002) or Painted (F1202003)
Height	1000mm above ground
CARTRIDGE	
Dimension	355.6mm Top and 165mm Bottom x 800mm
Weight (kg)	28.5



BEFORE IMPACT



AFTER IMPACT

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