



130 BOLLARD

BOLLARD RANGE 130 BOLLARD



130 BOLLARD

The 130 is a compact, high-visibility solution for protecting vulnerable structures and guiding vehicle movement in confined spaces. It dissipates energy from low-speed impacts, helping to prevent damage to doorways, corners, and equipment.

Its bright finish enhances visibility, while the durable polymer design ensures long-term performance in demanding environments. Ideal for use in warehouses, loading bays, and tight operational zones, the bollard supports traffic control and site safety compliance.

Applications:

Protect vulnerable structures

Shield doorways, corners, and columns from vehicle impacts.

Prevent equipment damage

Deflect collisions to safeguard racking, plant, and machinery.

Enhance visibility

Improve awareness at junctions and turning points with high-visibility protection.



Guide vehicle movement

Support safe navigation in tight or confined areas.

Support site safety

Help meet safety standards with visible, impact-resistant bollards.



Features & Benefits



Single System
Performance



Three-layered
engineering for
increased reliability



Adaptable with a suite
of accessories



Active Technology
integration for
immediate impact reports



Exclusive Memaplex and
Monoplex polymer



No floor damage,
preserved fixings



Unbeatable ROI with little-to-
no damage to vehicles and
infrastructure on impact



No repainting as system is
self-coloured



UV protected and tested to
ISO 4892-3



Reduced maintenance,
repair and replacements

Our Material



MONOPLEX™

Monoplex material redefines industrial safety. It's superior strength, reliability and recovery make it a barrier system with unbeatable performance.

Single system performance

Three-layered engineering and the removal of steel baseplates ensure total protection, regardless of where the barrier is impacted.

Unrivalled reliability

Engineered for high-performance resilience, Monoplex withstands repeated impacts, reforming to its original position after every collision.

Bollard Technology

The secret to the extreme strength and flexibility of the bollard is in the unique, three-layered, monocast construction.

A Impact Layer

Engineered for maximum impact resistance and shape recovery, the Impact Zone takes the initial shock of impact.

B Shock-absorption Layer

Impact energy is then transferred and dissipated within the patented, ultra-flexible shock-absorption zone.

C Stability Layer

The Stability Zone combines extreme tensile strength with just the right amount of elasticity to dissipate the remaining impact energy.



Bollard Adaptability

Alongside its unrivalled performance and reliability, the A-SAFE 130 Bollard is adaptable to any situation with a suite of easily-integrated accessories including Active Technology and the Retractable Barrier. This innovation makes it easier than ever to gain insights into your facility and cordon off zones without causing unnecessary downtime.



A Blanking Cap

Supplied as standard on all 130 or 190 posts.

B Retractable Barrier

Additional attachment to create secure pedestrian walkways and safety zones.



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Optional Extras

Further increasing adaptability, the 130 can be enhanced with a suite of optional extras to keep your facility running efficiently and safely.

Active Technology

Sensors detect impacts in real time, providing valuable insights into your facility's impact hot spots and operational efficiency.



Retractable Barrier

Attach to any 130 with a simple twist-and-lock mechanism to close access to restricted areas.

Manufactured from high tensile polyester, A-SAFE's high quality tape webbing ensures a smooth retraction, eliminating tangling and sag over a 9m opening.

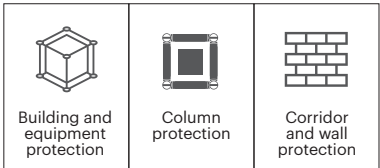


Suitability

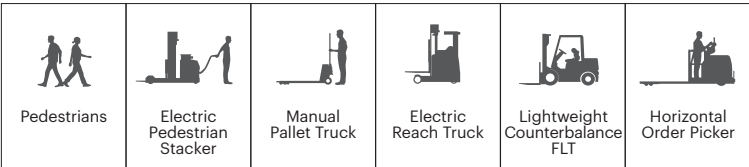
Environment



Fit for purpose application



Vehicle Suitability



Product Dimensions

- A 170mm
- B 170mm
- C 14mm
- D 1125mm
- E 130mm
- F Impact Zone - 0-1125mm

