

iFlex Bollard

A-SAFE bollards are a multi-functional product used extensively in industrial, commercial and public environments.

Designed to protect structures and equipment from impact damage, and provide a robust physical presence to prevent access or guide vehicles and pedestrians.

Strong, durable and highly visible, A-SAFE bollards permanently reinforce a driver's attention to safe driving and can also act as guidance along traffic routes.



Code of Practice for Workplace Safety

Barriers





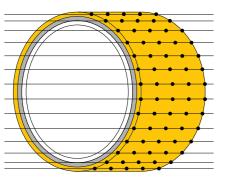
MEMAPLEX

Ultimate strength polymer

created from an exclusive composition of the most sophisticated polyolefins and rubber additives, expertly blended for unequalled strength and flexibility.

Advanced Engineering Molecular

reorientation during manufacturing creates a unique built-in memory that enables the bollard to fully recover following impacts.



Revolutionary 3-Layered Material

strengthening core Central impact absorption zone

Inner

 Outer UV stabilised colour layer

Suitability

Application

Vehicle



Heavy Duty Counterbalance FLT



Car Park

protection

Column

protection

Building and

equipment protection

pedestrians



Engine Counterbalance Heavy Duty Forklift Truck











Horitzontal Order Picker



Industrial door protection

Car





In-line coupling for height flexibility

The iFlex in-line coupling introduces a new level of modularity to the vertical height of a range of A-SAFE products. The coupling enables customers to take the standard 1200mm bollard up to 2000mm.

 Four pin positioning to top and bottom sections gives increased rigidity and stability.

 Seamless join enables easy stacking of top and bottom bollard sections.

 Moulded pins lock securely into the internal layer with a quarter turn.



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Huge return on investment from incident prevention and downtime avoidance as bollards, vehicles, floors and equipment do not need replacing or repair.

Features and benefits



A versatile product that can be used to protect door frames on vehicle routes where impacts are likely to occur.



Ideal for use on vehicle routes with sharp angle turns such as car parks.



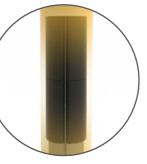
Allow constant access to frequentuse machinery and equipment, whilst protecting from impact with a high strength visual alert.



The rotating wear collar adds an extra layer of protection along the full height of the bollard. The rotating action deflects force from repeat glancing blows. Preventing expensive on-going maintenance costs.



Higher level bollards give a strong visual alert for reversing HGV drivers, preventing costly damage to service yard infrastructure.



Energy absorbent foam creates permanent contact cushion between the internal and external structures.



Technical Information

