

iFlex Heavy Duty Bollard

Designed to protect against damage caused by heavier weight vehicles or in higher speed environments.

The iFlex Heavy Duty Bollard is designed to protect structures and equipment from impact damage. Providing a robust physical presence to prevent access and guide vehicles.

Strong, durable and highly visible, A-SAFE Heavy Duty Bollards permanently reinforce a driver's attention to safe driving and provide enhanced protection against significant damage to property.





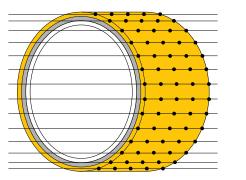


Ultimate strength polymer

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.





strengthening core Central impact

absorption zone Outer UV stabilised colour layer

Suitability

Application

Vehicle



Suitable for

pedestrians

Heavy Duty Counterbalance FLT



Car Park

protection



Engine Counterbalance Heavy Duty Forklift Truck



Electric

Reach Truck



Column

protection





Airport mast and floodlight column protection

Industrial door

protection



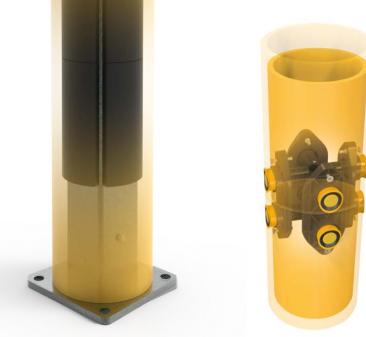
Car



Small Van



Mini Van



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

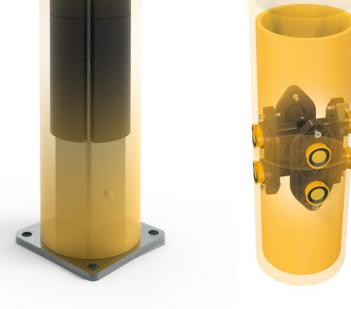
to top and bottom sections gives increased rigidity and stability.

Seamless join

enables easy stacking of top and bottom bollard sections.

Moulded pins

lock securely into the internal layer with a quarter turn.



Building and equipment

protection



High Rack Stacker

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



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



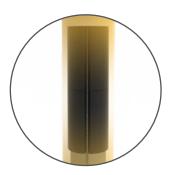
Protect vulnerable access points where heavy duty vehicles are in operation.



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.



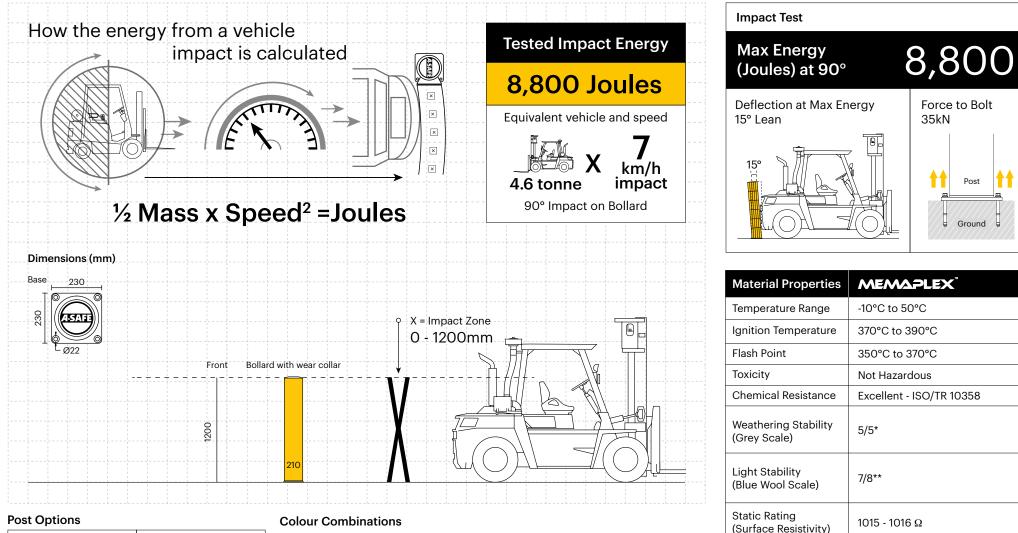
Higher level bollards give a strong visual alert for reversing HGV drivers, preventing costly damage to service yard infrastructure.



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



Technical Information





*Please note that the RAL and PANTONE colours listed are the closest match to standard A-SAFE colours, but may not be exact matches of the actual product colour and should be used for guidance only.

* Weathering scale 1 is very poor and 5 is excellent ** Light stability scale 1 is very poor and 8 is excellent

