



A-SAFE

ForkGuard™ Kerb Barrier



Designed to provide ground level protection for walls, buildings and equipment.

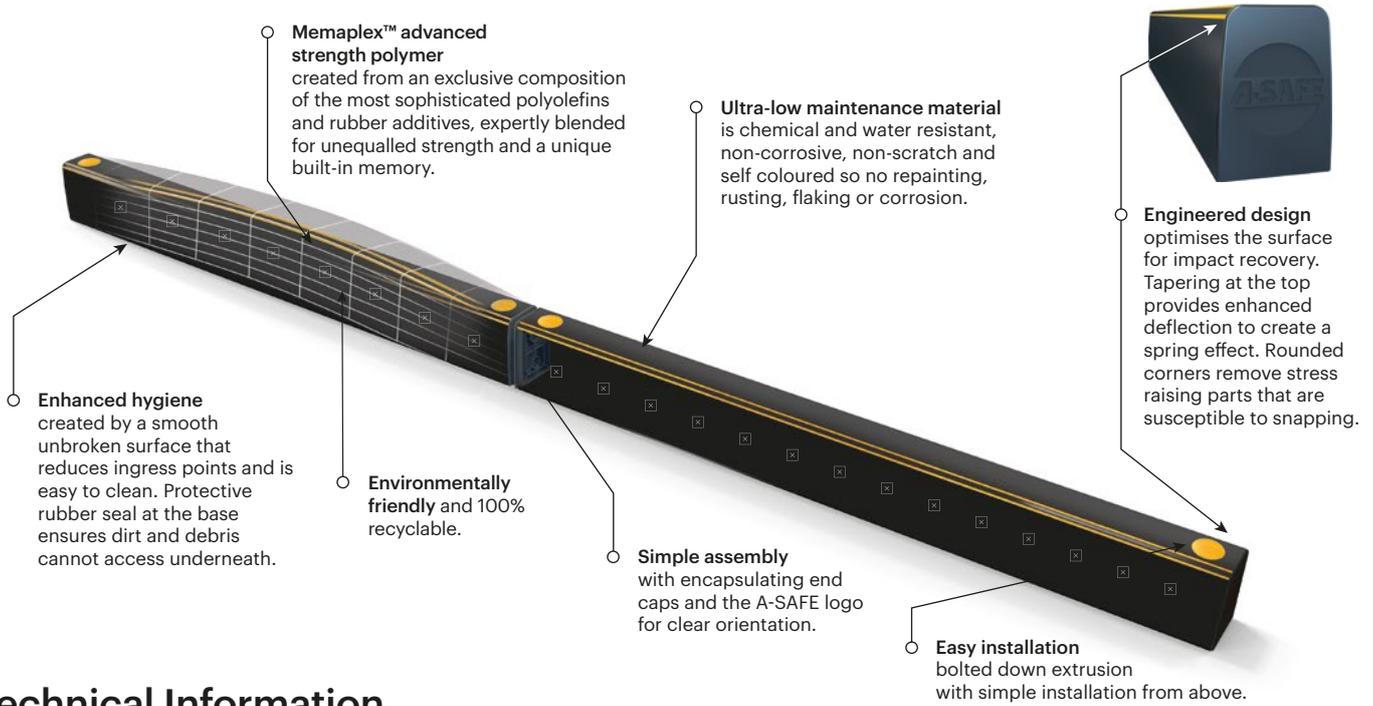
The ForkGuard deflects vehicle forks in shallow angle or low-force impacts. It also acts as a pallet stop or buffer preventing stored goods encroaching into pedestrian areas or walkways.

Floor mounted and bolted from above, the ForkGuard integrates with A-SAFE barriers when installed together.

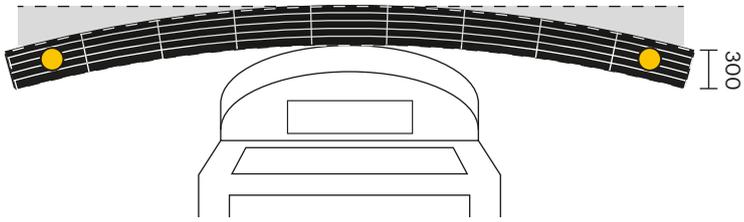
Tested to the global benchmark in barrier safety

bsi. PAS 13
Code of Practice for Workplace Safety Barriers

Engineered for performance

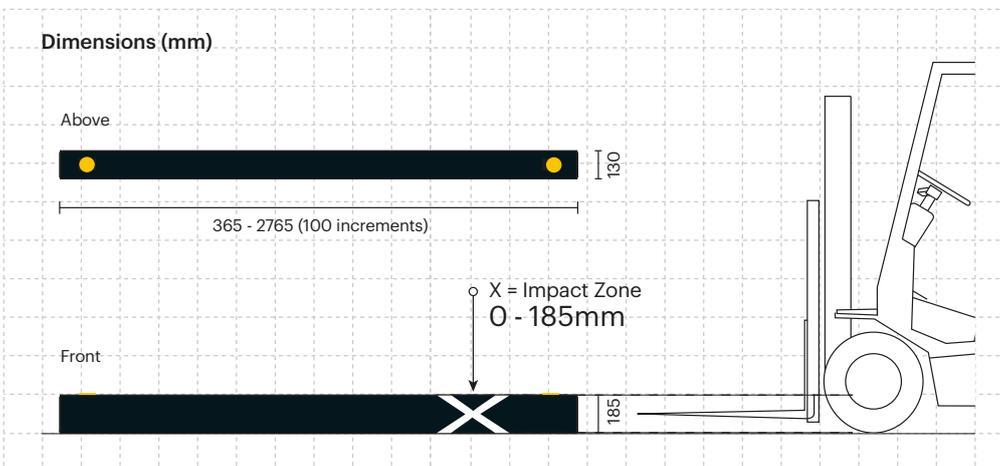


Technical Information

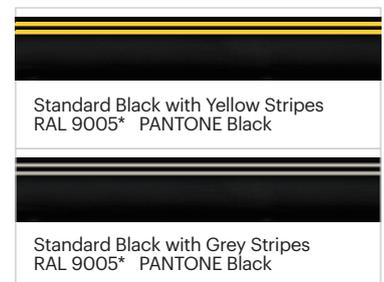
| Impact Test |
|---|
| Max Energy (Joules) at 90° 3,000 |
| Deflection at Max Energy 300mm |
|  |

| Material Properties | MEMAPLEX™ |
|-------------------------------------|--------------------------|
| Temperature Range | -10°C to 50°C |
| Ignition Temperature | 370°C to 390°C |
| Flash Point | 350°C to 370°C |
| Toxicity | Not Hazardous |
| Chemical Resistance | Excellent - ISO/TR 10358 |
| Weathering Stability (Grey Scale) | 5/5* |
| Light Stability (Blue Wool Scale) | 7/8** |
| Static Rating (Surface Resistivity) | 1015 - 1016 Ω |
| Hygiene Seals | No |

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



Colour Combinations



*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.

