Labelling and Integrated Safety Solutions

Kingspan Protection Systems Partner

Kingspan

SafeDefence Barrier Protection Systems

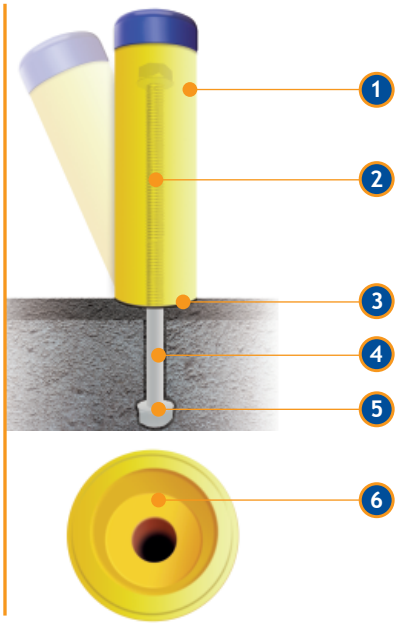
KPSPost-S – Post Protection

Our KPSPosts provide a high-performance solution for the protection of building corners, inner and outer door areas and walls, as well as smaller surface areas.

KPSPost-S are manufactured from a high performance synthetic polymer to provide maximum impact resistance and, as they are self-coloured as opposed to painted, they offer superior resistance to UV rays.

Technical Specification

Dimensions (mm)			Drilling (mm)	
Diameter	Height	ØRod	Ø	Depth
70	266	20	48	150
100	430	30	68	150
100	530	30	68	150
100	1000	30	68	150
120	430	30	68	150
120	530	30	68	150
120	800	30	68	150
120	1000	30	68	150
180	430	30	68	150
180	800	30	68	150
180	1000	30	68	150



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Key

1. **High Performance Synthetic Polymer**
   Offers superior protection that requires minimum maintenance.
2. **Rod**
   Robust steel rod anchoring system designed for fast installation, minimum maintenance and to absorb impacts without causing concrete damage.
3. **Neoprene**
   Neoprene seal to prevent liquid ingress.
4. **PVC Sleeve**
   PVC sleeve for easy rod replacement.
5. **Anchoring System**
   Guarantees durability of fixing, maximum resistance and easy rod replacement.
6. **Solid Body**
   Solid construction for maximum resistance.

Call us
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asgservices.co.uk

UKCA ISO 9001:2015 SafeContractor

ASG Services - *a trading division of Westbrook Industrial Limited*

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SafeDefence Barrier Protection Systems

SafeDefence Barrier Protection Systems consist of high-performance, high-density polyethylene around a metal support, tested and certified to provide protection to people and structures from the impact of machinery.

All of the SafeDefence Barrier Protection Systems are manufactured from a high performance synthetic polymer to provide maximum impact resistance and, as they are self-coloured as opposed to painted, they offer superior resistance to UV rays.

Testing

The University of Engineering and Architecture of Zaragoza, Spain, undertook a crash test with Kingspan Barrier Protection Systems to analyse the energy supported by the products and their impact resistance behaviour. Test results indicate that Kingspan Barrier Protection Systems products offer better impact protection than all others on the market due to their resistance and elasticity.

Materials

All products are located and installed independent of the elements to be protected, removing the risk of damage from impact transmission.

Hygienic and easy clean, low maintenance and carrying food-quality certification, these high-density polyethylene protective barrier systems are especially suitable for the agri-food industry.

Discover our other SafeDefence Barrier Protection Systems

KPSPOST-S – Post Protection

KPSPOST-H Post Protection

KPSBARRIER-S Crash Barrier

KPSBARRIER-D Crash Barrier

KPSBARRIER-H Crash Barrier

KPSGATE Safety Gate

KPSRAIL-S Pedestrian Protection Rail

KPSRAIL-B Pedestrian Protection Rail

KPSRAIL-H Pedestrian Protection Rail

KPSGOALPOST Goal Post Door Protection

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