



SEMI-CIRCULAR PUSH-FIT PROTECTION FOAM

Built to Take a Hit, Designed to Spring Back.

pittman[®]

OVERVIEW

The Semi-Circular Push-Fit Protection Foam offers an easy and effective solution for safeguarding your workspace. Its quick installation makes it easy to protect vulnerable areas, helping to reduce accidents and damage. Employees are less likely to injure themselves if they accidentally fall or bump into protected surfaces, as the foam absorbs impacts and softens the blow.

Ideal for both indoor and outdoor environments, this foam is built to withstand extreme temperatures, ensuring durability in any setting. Resistant to UV light and solvents, the foam retains its integrity over time, even in harsh conditions.

Made from high-quality material, it also provides added fire safety, with B2 fire class protection, offering peace of mind in high-risk areas. This foam combines practicality and safety, making it a dependable choice for protecting your facilities.

PRODUCT FEATURES

- Enhanced safety - reduces risk of injury by absorbing impacts, protecting employees.
- Easy installation - The push-fit design allows for quick and hassle-free setup.
- Low Maintenance - Resistant to UV light and solvents, ensuring it remains effective without constant upkeep.
- Durability - Maintains its protective function over time, even in harsh conditions, minimising the need for replacements.

TECHNICAL DATA



SPECIFICATION	BLACK/YELLOW 1M	WHITE 1M	BLACK/YELLOW 5M
SKU:	763505	765484	765500
Material:	Polyurethane		
Color:	Black & Yellow	White	Black & Yellow
Length:	1000mm	1000mm	500mm
Height:	40mm		
Width:	40mm		
Groove Width:	8mm		
Grove Depth:	18mm	20mm	20mm
Weight:	800g	400g	2.4kg
Applications	Ideal for factories, warehouses, packing stations, car parks, shopping centres and loading bays.		



INSTRUCTIONS FOR USE

1. Measure the Area: Measure the size of the area you want to protect and choose the appropriate length of foam.

2. Cut to Size: Cut the foam using a standard safety knife to the size needed. Multiple pieces can be placed end on end if a longer length is required.

3. Install the Foam: Simply push the foam onto the flat edge you want to protect for immediate use.

DIMENSIONS

