

Pedestrian Safety Gate

A serious safety upgrade to control the flow of operatives and personnel across forklift trucking routes and/or production environments.



Product Features

Designed to prevent the spill of pedestrians into trucking routes and work environments

Lightweight moulded from polyethylene in the UK - a significant safety upgrade for pedestrian routes across industrial facilities

Compatible with Armco, MHE / PIT Guardrail and Pedestrian Handrail systems

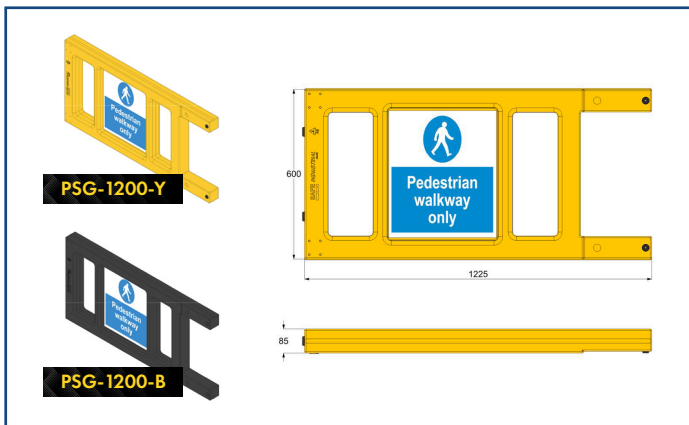
Technical Details

Typical finished height – 1000/1100mm

Variable gate openings – 900mm to 1200mm boxed as a kit c/w sprung return hinges (2 no.) and all required hardware

Available in yellow or black, incorporating signage panel and sprung return hinge kit

Product Specification



| | |
|------------------------|---|
| Material | Polymer (MDPE) |
| Weight | 6.5KG |
| Height | 1000/1100mm |
| Width | 600mm |
| Depth | 85mm |
| Recycling group | Polymer |
| Components | Pedestrian Gate Moulding |
| Colour/finish | Yellow or Black |
| Accessories | Pedestrian Gate Sign, Pedestrian Gate Hinge Set |