

PSS Blocks & Wedges Set 2

PSS Blocks & Wedges Set 2 is a stabilisation set consisting of wedges and support blocks designed to support stabilisation work. The set includes 10 elements and is manufactured from polyethylene (from recycled source).

KEY FEATURES

- Made from recycled polyethylene
- Floats on water
- Does not absorb water or other substances
- Operating temperature range: -30°C to +60°C
- Resistant to water, petroleum-based materials and operating fluids
- Surface structure designed to prevent slipping
- Longer service life compared to wood
- No splinters and does not split
- Stackable
- Load resistance: approx. 100 kg/cm²
- Non-conductive (does not conduct electric current)

ITEM SPECIFICATIONS:

- Small wedge: 0.6 kg | H 75 mm | L 230 mm | W 75 mm
- Large wedge: 1.2 kg | H 75 mm | L 230 mm | W 150 mm
- Low block: 1 kg | H 25 mm | L 230 mm | W 230 mm
- Medium block: 2 kg | H 50 mm | L 230 mm | W 230 mm
- High block: 3 kg | H 75 mm | L 230 mm | W 230 mm

Material: Polyethylene (from recycled source)

Operating temperature: -30°C to +60°C

Load resistance: approx. 100 kg/cm²

TECHNICAL DATA

Set contents (quantity):

- 2 × Small wedge
- 2 × Large wedge
- 2 × Low block
- 2 × Medium block
- 2 × High block

PRIMARY APPLICATIONS

Stabilisation using wedges and blocks • Stackable stabilisation build-ups • Use in wet/contaminated environments (water, petroleum-based materials, operating fluids) • Non-conductive stabilisation support



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PRODUCT-MARKET INSIGHT

The PSS Blocks & Wedges Set 2 provides a balanced and versatile stabilisation solution, combining wedges and support blocks to enable controlled load distribution and stackable stabilisation build-ups. Its modular design allows rescue teams to adapt quickly to a wide range of operational scenarios, while the durable polyethylene construction ensures reliable performance in demanding environments, including exposure to water, fuels and operational fluids. This makes it a dependable all-round solution for standard rescue stabilisation tasks.

