

TSS Blocks & Wedges

The TSS Blocks & Wedges set is a timber-based vehicle stabilisation system designed to provide rapid, reliable support in rescue and recovery operations. Manufactured from durable wood, the system enables controlled load distribution and secure positioning of vehicles in unstable conditions.

The combination of blocks, wedges and support boards allows responders to adapt quickly to varying terrains and vehicle geometries. Colour-coded elements facilitate fast identification and efficient deployment, reducing setup time in critical scenarios.

KEY FEATURES

- Complete timber stabilisation system for vehicle support
- Durable wooden construction for high load resistance
- Colour-coded components for fast size identification
- Versatile configuration for blocks and wedge-based stabilisation
- Lightweight and transportable set design
- Eco-friendly material with low environmental impact



TECHNICAL DATA

Specification	Value
System Type	Timber stabilisation system
Material	Wood
Number of blocks (100 × 100 × 600 mm)	10
Number of blocks (100 × 50 × 600 mm)	4
Number of wedges (100 × 100 × 500 mm)	4
Flat section (large wedges)	100 mm
Number of wedges (100 × 50 × 500 mm)	4
Flat section (small wedges)	100 mm
Plywood boards	2 pcs (600 × 21 × 600 mm)
Total weight	54 kg

PRODUCT-MARKET INSIGHT

Timber stabilisation systems remain a trusted and widely adopted solution in rescue operations due to their simplicity, reliability and adaptability. This set provides a cost-effective and field-proven option for teams requiring dependable stabilisation equipment with minimal maintenance requirements.

PRIMARY APPLICATIONS

Vehicle stabilisation • Load support during rescue operations • Stabilisation using timber blocks • Stabilisation using wedges • Rapid deployment in emergency scenarios