

BPN4001 TEMPORARY HORIZONTAL CABLE SYSTEM

PRODUCT DESCRIPTION

The B-safe Temporary Horizontal Cable System is highly portable and ideal for use in situations where welding, sparks or harsh environments are present or where minimal clearance exists. The high strength polymer housing is durable enough to be left in place for long periods of time and light enough to be moved easily from one job to another.

The Temporary Horizontal Cable System will work alongside you during maintenance, bridgework, construction and manufacturing with absolute safety and reliability. A horizontal lifeline may appear to be a basic line strung between two anchors, but it is not. It is critical to choose a system that has been precision engineered and rigorously tested to meet regulations. These systems are used to protect workers operating in the horizontal plane who may not have continuous access to suitable anchorage points.

The cable system is simply extended for installation to the required anchor points and retracted into the carry case. Bulky wire coils are conveniently and safely stored, ready for the next installation.

FEATURES

- Durable high strength polymer housing
- Inbuilt winch for easy retraction. Fast and simple dismantle
- This lightweight system is easy to install, remove and store
- Unique internal shock absorption mechanism ensuring impact forces during fall arrest are minimised
- Integrated handle moulded into casing makes unit easy for carrying

APPLICATIONS

Suitable for maintenance, bridgework, construction and manufacturing applications where minimal clearance exists.

SPECIFICATIONS & CAPACITY

- Maximum 2 workers
- Length:- Single span to 18m
- Minimum breaking strength 22KN
- Anchorage requirements 12KN
- Weight 13.5KG

COMPLIANCE

- Meets En795:2012, Type C, TS 16415 Type C

PRODUCT CODE:
BPN4001



CODE	DESCRIPTION	MATERIAL	MAX NO. WORKERS	ROPE CONSTRUCTION	MAXIMUM SPAN	BREAKING STRENGTH	WEIGHT	UOM
BPN4001	TEMPORARY HORIZONTAL CABLE SYSTEM		2 WORKERS	GALVANISED WIRE CABLE	18M	22KN	13.5KG	1