



Rope systems for temporary use

TEMP

Temporary protection

Temporary protection system TEMP

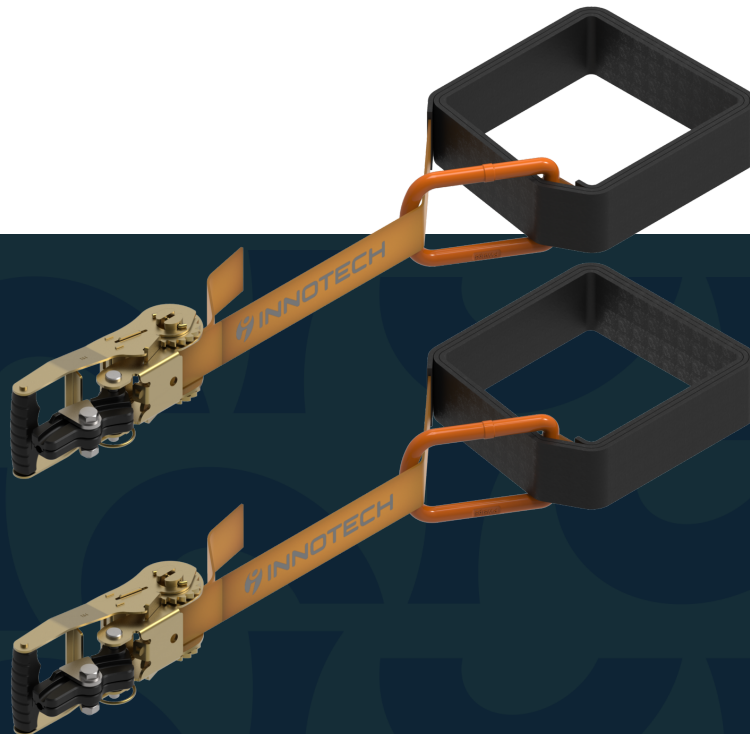
TEMP ROPE SECURITY

Temporary protection system TEMP

The TEMP rope lifeline system from INNOTECH is used wherever a horizontal surface needs to be secured against fall (from a height) at short notice. This can be applied on construction sites or in industrial buildings with a wide variety of supporting structures (steel, facade, hall and bridge construction, etc.).

BENEFITS

- Mobile rope lifeline system for special situations.
- Ideal for steel, façade, hall or bridge construction.
- Can be individually adapted to a wide range of fastening options (round columns, steel construction, INNOTECH anchorage points).
- Quick and easy installation and disassembly by simply lashing down.



Currently no updates for this product

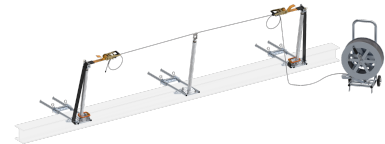
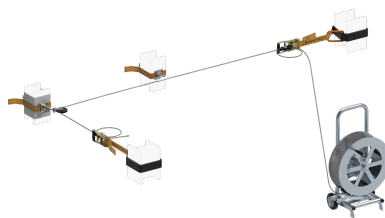
Technical product description

The TEMP temporary lifeline system from INNOTECH is very quick and easy to assemble and dismantle, making it particularly suitable for short-term installation requirements. The scope of delivery includes a stainless steel cable with a length of up to 150 m. Practical: the intermediate brackets can be up to 20 m. A shock absorber at the end lock provides additional safety.



TECHNICAL BENEFITS

- Braked cable pulley with up to 150 m of stainless steel cable.
- End lock with integrated shock absorber.
- Wide span: up to 20 m intermediate brackets possible.



Components

TEMP-ENDS-10

End lock set, temporary ENDS-10

Mountable on: steel or concrete beam
Application: steel, facade or bridge construction
Length of lashing strap: 4 m
Material: aluminium (anodised), plastic, galvanised steel
complete set for one cable span (PU = 2 pcs.)
can be quickly attached or detached at any point of the stainless steel cable (AIO-SEIL-30)
can be mounted on steel or concrete beams with lashing straps



TEMP-SZH-10

Intermediate bracket SZH-10 for lifeline system

Mountable on: steel or concrete beam
Application: steel, facade or bridge construction
Length of lashing strap: 2.5 m
Material: aluminium (anodised), plastic, galvanised steel
can be mounted to steel or concrete beams with lashing straps (PU = 1 pce.)



TEMP-EDLE-10

Corner passage element TEMP-EDLE-10 for temporary lifeline system

Substrate: steel/concrete beams
Application: Steel, facade and bridge construction
Belt length: 2.5 m
Material: aluminium (anodised), plastic, galvanised steel
Fastening with lashing strap on steel and concrete beams (PU = 1 pce.)



TEMP-HASPEL-10

Mobile cable pulley HASPEL-10

Material: stainless steel (AISI 316), galvanised steel
cable drum with brakes for practical roll up of the stainless steel cable (AIO-SEIL-30)
TEMP-HASPEL-10-150 incl. 150 m stainless steel cable, weight c. 80 kg

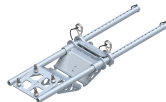


Accessory items

BEF-412

Fastening BEF-412

Material: galvanised steel
Flange thickness: 10 to 40 mm
Width of steel beam: 125 up to 415 mm



BEF-412-1

Fastening set BEF-412-1

Material: galvanised steel
For creating end points with the temporary horizontal lifeline system (TEMP-ENDS-10)



Accessory items

PSA BRAKE

PSA-BRAKE lanyards

Lengths: 2 / 5 / 10 / 15 / 20 / 25 m

PSA-BRAKE-002 without integrated shock absorber for:

Restraint system (EN 354)

Positioning system (EN 358)

From PSA-BRAKE-005 with integrated shock absorber for:

Fall arrest system / restraint system (EN 353-2)

Positioning system (EN 358)

Temporary horizontal lifeline system (EN 795)

Custom lengths available on request!



PSA-SHARK

Lanyard PSA-SHARK

Length: 2 / 5 / 10 / 15 m

PSA-SHARK-2 without integrated shock absorber:

restraint system (EN 354)

positioning system (EN 358)

Off PSA-SHARK-5 with integrated shock absorber:

fall arrest system / restraint system (EN 353-2)

positioning system (EN 358)

temporary horizontal lifeline system (EN 795)

Edge tested according to prEN 354:2008 Annex A and CNB11/P/11.054!





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