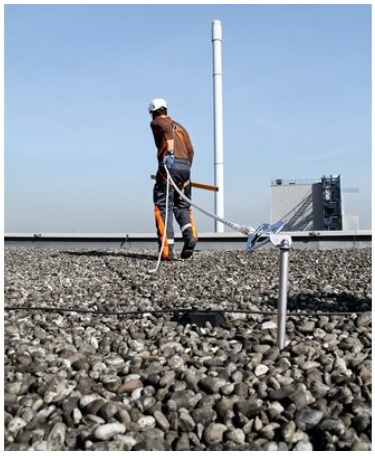
Lifting Solutions Group
Axel Johnson International

Single Anchor Point Secupin

Product information



The new SECUPIN is especially designed for use with stationary anchor points on flat roofs. The SECUPIN design blends in with all building types. It can be inconspicuous once mounted or make a statement when used on modern architecture.

The SECUPIN's capability is demonstrated in its application as a single anchor point according to EN 795 A or as a sub-assembly for the SKYLINE System according to EN 795 C. As a single anchor point, the SECUPIN can be used simultaneously by up to three people. The anchor point with [A] integrated fall indicator can be freely [B] rotated 360°.

SECUPIN TUBE is the connecting sleeve for models used on thermally insulated roofs and is an optional feature. In addition, SECUPIN MONTAGEKITS for different substrates are available on request.

SECUPIN single anchor point:

- In accordance with EN 795 A:2012; approved for various substructures according to CEN TS 16415:2013. Additional certification in accordance with DIBt for concrete and wood beams with supplied and approved fastening material.
- Can be used by up to three people
- Available in three models:
  - Concrete
  - Profiled sheeting, thermally insulated foil roofs with profiled sheeting underlayer
  - Wooden lagging, wood beams
- 360° rotating belay
- Fall indicator

... *Read more*

Warning: Anchor point must always be tested after installation.

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Technical data

Part code	Max. number of persons	I'd like to have more information
8415	3	Single Anchor Point Secupin

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