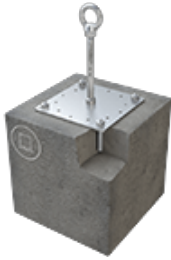


# ABS-Lock X-B-A

Anchorage point - designed for cementing onto a concrete surface



Our ABS-Lock X-B-A has an installation depth of only 50 mm - making it the ideal solution for installation on buildings with concrete core activation. Use this anchor to prevent damage to the pipes or capillary tube mats located inside your thermally active ceiling during installation. Our ABS-Lock X-B-A is installed by cementing the 4 anchor rods supplied into the concrete surface using Special Adhesive WIT-VM-250 (ZU-1000). The anchor is equipped with a square base plate (200 x 200 mm) for additional stability.

Our ABS-Lock X-B-A is suitable for all directions of load and is designed for simultaneous usage by 3 individuals. All the required installation materials are included in the package. Simply upgrade your anchor, if you want to use it in a horizontal lifeline system: Just add an additional supporting tube to use it as an end or corner element. We would be happy to take care of the planning for you and to help you select the right components. Simply contact our Team.

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#### Certification

DIN EN 795

#### ABS-Lock SYS

HLL Intermediate End and corner support

#### Force Directions

Lateral and Axial

#### Substructure

Concrete

#### Max. no. of users

Three Persons

#### Miscellaneous

Stainless Steel

#### Attachment

embedded

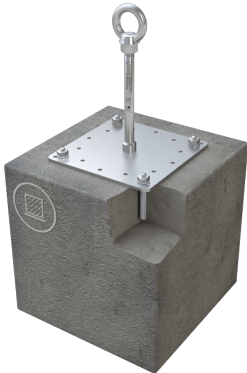
#### Application

Flat Roofs

- EN 795:2012, A + CEN/TS 16415:2013
- Concrete  $\geq$ C20/25
- Installation depth required: Only 50mm
- Recommended accessories: Special Adhesive WIT-VM-250
- Add a supporting tube for usage as an end or corner post in a lifeline system
- Incl. stainless steel installation set



## Accessories / Components



## Accessories / Components



### ABS-Lock X Supporting Tube

Stainless steel reinforcement for ABS-Lock X anchorage points



### Special Adhesive WIT-VM-250

Special Adhesive for concrete and masonry



### Cartridge applicator gun WIT

Designed for Special Adhesive WIT-VM-250

