

ABS-Lock III-R-B

Anchorage point - designed for cementing into concrete surfaces /
rotates 360°



Our ABS-Lock III-R is a freely rotating stainless steel anchorage device designed for wall, floor, facade and overhead usage. Simply cement the 80 mm thread (M16) of the ABS-Lock III-R straight into your concrete surface using our Special Adhesive WIT-VM-250 (ZU-1000). Thanks to its rotating eyelet, you can move easily around the central anchorage point without twisting your lanyard or jamming your carabiner hook in the wrong position.

Our ABS-Lock III-R is supplied in standard yellow (RAL 1003) to conform with the stipulations set down in EN 50308 applying to the use of fall protection devices for wind turbines. Of course, you can also implement our anchorage device in any other area where you want to set up a fall arrest or retention system to secure multiple individuals. Upon request, we can also supply our ABS-Lock III-R in other colours. Our anchorage point has been tested in accordance with EN 795 and CEN/TS 16415 and can be used to simultaneously protect up to 3 of your workers from dangerous falls.

Substructure

Concrete

Application

Facade/ Wall Flat Roofs
Overhead

Attachment

embedded

Certification

EN 795 Stainless Steel
ETA Assessment ANSI

Force Directions

Lateral and Axial

Max. no. of users

3 Persons

Miscellaneous

Abseiling suitable (1 individual) 360° Rotating
Custom Colors Stainless Steel

- National technical approval ("abZ"): Z-14.9-688 (max. 2 individuals) (pls. observe the installation instructions provided in the "abZ")
- EN 795:2012, A + CEN/TS 16415:2017 (max. 3 individuals)
- EN 50308:2004 (max. 2 individuals)
- Freely rotating eyelet
- Concrete ≥ C20/25
- Recommended accessories: Special Adhesive WIT-VM-250
- Not suitable for recurrent abseiling usage when installed overhead!





Special Adhesive WIT
Special Adhesive for concrete and masonry

