

ABS-Lock IV-B

Anchorage point - designed for cementing into a concrete surface



Our ABS-Lock IV-B is a true all-rounder. Despite its compact design, this small, optically unobtrusive anchorage device can withhold loads in all directions and is suitable for overhead installation. Our stainless steel anchorage point (M12 thread) is simply cemented straight into the concrete surface using our special adhesive WIT-VM-250 (ZU-1000). Once the two-component adhesive has hardened, this anchorage point can be used to protect 1 individual from falling.

When producing our ABS-Lock IV-B, we rely on the same weather-resistant stainless steel material that is used in virtually all of our ABS Safety products. The anchor is rounded off by a weatherproof label containing all the information required for installing the device as well as details of the prescribed annual inspections.

Certification

DIN EN 795

Force Directions

Lateral and Axial

Substructure

Concrete

Max. no. of users

One Person

Miscellaneous

Stainless Steel

Attachment

embedded

Application

Facade/ Wall Overhead
Flat Roofs

- EN 795:2012, A
- Concrete \geq C20/25
- Recommended accessories: Special Adhesive WIT-VM-250



Accessories / Components



Accessories / Components



Special Adhesive WIT-VM-250
Special Adhesive for concrete and masonry



Cartridge applicator gun WIT
Designed for Special Adhesive WIT-VM-250