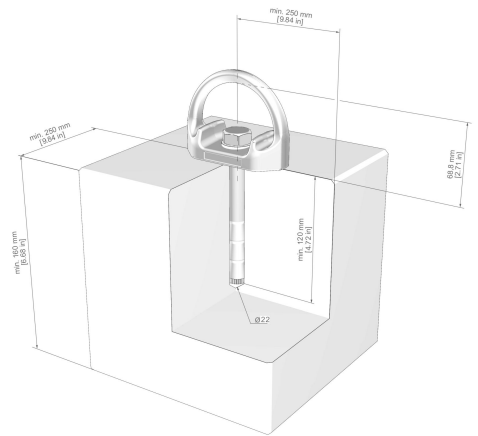


DATASHEET

D-BOLT TYP 43 (AP-058)



GENERAL

Art.Nr:	AP-TYP-43	Standards:	CEN/TS 16415, EN 795:2012-A
GTIN:	4030281277477	Net weight:	0.66 kg
E-class number:	40-02-01-90	Gross weight:	0.66 kg
Customs tariff number:	73269098		

DATASHEET

D-BOLT TYP 43 (AP-058)

The single anchor point D-BOLT AP-TYP-43 is tested and certified according to EN 795, CEN/TS 16415 and has a general technical approval (abZ) from the German Institute for Building Technology (DIBt). It is made of quenched and tempered steel 1.0503, is yellow painted and has been specially developed for use on concrete substrates (grade min. C20/25, $d_{min}=160$ mm). It is fixed by means of an M16 anchor rod with internal thread, which is glued into the concrete using an approved injection mortar (not included)... It is loadable in all directions and can secure up to three persons with their PPEgA from falling. The minimum thickness of the base is 160 mm.

- Single anchor point, especially for concrete substrates (d_{min} : 160 mm)
- Fixing of the anchor rod with internal thread is done by means of injection mortar (not included in delivery) (Klebanker), AK 1, approval for 3 persons

FEATURES

Anchor point type:	Stationary anchor point
Type mounting base:	Concrete
Mounting type:	Concrete screw
Thickness mounting base:	160 mm
Application areas:	Off Shore Industry, Telco energy, Wind energy
Colour:	Yellow
Maximum area required:	1.07 cm ²
Maximum number of persons:	3
Maximum load:	500.00 kg
Rope access technique:	Yes

DIMENSIONS

Diameter pillar:	0 mm
Diameter bore:	16 mm
Construction height:	80 mm
Foot plate length:	101 mm
Foot plate width:	46 mm
Hole spacing a:	0 mm
Hole spacing b:	0 mm
Minimum area required:	1.07 cm ²
Max height:	80 mm
Minimum height:	80 mm

MATERIAL

DATASHEET

D-BOLT TYP 43 (AP-058)

Material: Steel