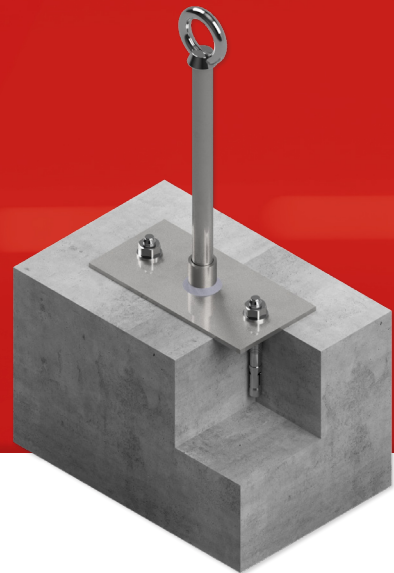


Primo 2 AD BMP

Anchor point for concrete substrates

DIN EN
795



Technical specifications			
Material	stainless steel (V2A)	stainless steel (V2A)	stainless steel (V2A)
Pipe diameter	Ø 20 mm	Ø 20 mm	Ø 20 mm
Base plate	100 x 200 x 5 mm	100 x 200 x 5 mm	100 x 200 x 5 mm
Number of users	max. 3 persons	max. 3 persons	max. 3 persons
Concrete strength	min. C20 / 25	min. C20 / 25	min. C20 / 25
Concrete thickness	min. 120 mm	min. 120 mm	min. 120 mm
Edge distance	min. 200 mm	min. 200 mm	min. 200 mm
Drill hole diameter	12 mm	12 mm	10
Drill hole depth	88,5 mm	83 mm	90 mm
Concrete drilling screws (2 pcs.)	-	-	UltraCut FBS II 10 x 90 US R
Bolt anchor	FAZ II Plus 12/10 R	MKT BZ3 M12x105/0-30 A4	-

Version	Art.-Nr.	Height	Roof structure
Primo 2 AD BMP/30	CH121300	300 mm	0 - 100 mm
Primo 2 AD BMP/40	CH121400	400 mm	0 - 200 mm
Primo 2 AD BMP/50	CH121500	500 mm	0 - 300 mm
Primo 2 AD BMP/60	CH121600	600 mm	0 - 400 mm
Primo 2 AD BMP/70	CH121700	700 mm	0 - 500 mm
Primo 2 AD BMP/80	CH121800	800 mm	100 - 600 mm
Primo 2 AD BMP/90	CH121900	900 mm	200 - 700 mm
Primo 2 AD BMP/100	CH1219100	1000 mm	300 - 800 mm