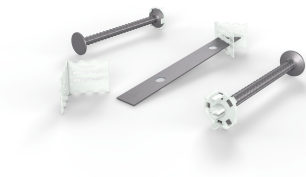


JDA-FT-KL 16

Punching shear reinforcement for transmitting high shear forces in precast slabs



JDA-FT-KL 16 punching shear reinforcements are approved for static and dynamic effects throughout Europe by ETA-13/0136 and have environmental product declaration EPD-JDL-20200260-IBB1-DE. The double-headed anchors are available made from ribbed reinforcing steel. The strip is made of structural steel and the pre-assembled clip on the anchor element is made of plastic. Special solutions are available on request.



Artikel	Typ	H	B	L	Anzahl der Anker	W
JDA-FT-KL16205300-0002	JORDAHL JDA element FT-KL	209 mm	48 mm	300 mm	2 pcs	1.186 kg
JDA-FT-KL16205320-0002	JORDAHL JDA element FT-KL	209 mm	48 mm	320 mm	2 pcs	1.201 kg

Artikel	Typ	H	B	L	Anzahl der Anker	W
JDA-FT-KL16205420-0003	JORDAHL JDA element FT-KL	209 mm	48 mm	420 mm	3 pcs	1.758 kg
JDA-FT-KL16205450-0003	JORDAHL JDA element FT-KL	209 mm	48 mm	450 mm	3 pcs	1.779 kg
JDA-FT-KL16205480-0003	JORDAHL JDA element FT-KL	209 mm	48 mm	480 mm	3 pcs	1.801 kg

Artikel	Typ	H	B	L	Anzahl der Anker	W
JDA-FT-KL16205520-0004	JORDAHL JDA element FT-KL	209 mm	48 mm	520 mm	4 pcs	2.316 kg
JDA-FT-KL16205560-0004	JORDAHL JDA element FT-KL	209 mm	48 mm	560 mm	4 pcs	2.344 kg



PRODUKTINFORMATION

Artikel	Typ	H	B	L	Anzahl der Anker	W
JDA-FT-KL16205600-0004	JORDAHL JDA element FT-KL	209 mm	48 mm	600 mm	4 pcs	2.373 kg
JDA-FT-KL16205640-0004	JORDAHL JDA element FT-KL	209 mm	48 mm	640 mm	4 pcs	2.401 kg
JDA-FT-KL16205680-0004	JORDAHL JDA element FT-KL	209 mm	48 mm	680 mm	4 pcs	2.429 kg



Umweltproduktdeklaration (EPD): EPD-JDL-20200260-IBB1-DE



Europäische Technische Bewertung: ETA-13/0136

