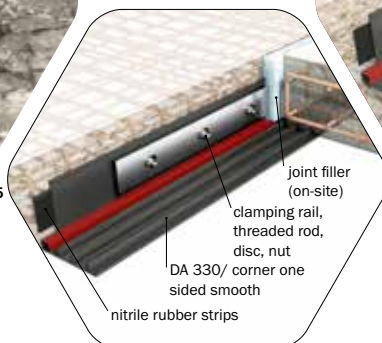




KRASOflex® Clamp Construction - external

external expansion joint tape DA 330/35 according to DIN 18541 new element to existing element



KRASOflex® Clamp Construction - internal

joint filler (on-site)
clamping rail, threaded rod, disc, nut
DA 330/ corner one sided smooth
nitrile rubber strips



KRASOflex® Clamp Constructions

For the connection of new elements to existing elements

- + Clamp Constructions in stainless steel or galvanised. Internal and external
- + DafStB waterproof concrete guideline: stress class 1 + 2

KRASOflex® Clamp Constructions **LG 4**

Type / Item	KRASOflex® Clamp Construction			
Clamping bar flat steel (non-corrosive stainless steel V2A or galvanised, length approx. 1.20 m with slotted hole every 15 cm)	80 x 8 mm			
Raw rubber strips	80 x 4 mm			
Shear connector cartridges	M12			
Threaded rods (galvanised or non-corrosive stainless steel V2A)	M12 x 160 mm			
Design joint tape / clamping bar flat steel	D 330 / galvanised	DA 330 / galvanised	D 330 / V2A	DA 330 / V2A
KRASOflex® Clamp Construction	165 € per metre	168 € per metre	195 € per metre	198 € per metre



KRASOflex® Clamp Constructions - Accessories **LG 4**

Type / Item	KRASOflex® Clamp Constructions - Accessories				
	Flat steel clamp rail galvanised length approx. 1.20 m with slotted hole every 15 cm	Flat steel clamp rail V2A length approx. 1.20 m with slotted hole every 15 cm	Flat steel clamp rail V4A length approx. 1.20 m with slotted hole every 15 cm	Internal corner	External corner
	80 x 8 mm	80 x 8 mm	80 x 8 mm		
KRASOflex® Clamp Constructions - Accessories	Prices on request				
Type / Item	KRASOflex® Clamp Constructions - Accessories				
	Raw rubber strips	Shear connector cartridges	Threaded rods non-corrosive stainless steel V2A or galvanised	Clamp protection profile	
	80 x 4 mm	M12	M12 x 160 mm		
KRASOflex® Clamp Constructions - Accessories	Prices on request				