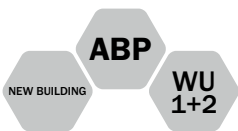


KRASOflex® Joint Plate ZVB - Desired Crack Elements

Cement-composite joint plate for precast walls and in-situ concrete walls

- + For the controlled production and simultaneous sealing of desired crack elements
- + With general building authority test certificate (abP) P - 14484/24-742 (tested up to 5 bar; approved for up to 2 bar according to abP)
- + DafStB waterproof concrete guideline: stress class 1 + 2



KRASOflex® Joint Plate ZVB - Desired Crack Elements FTW (precast walls) - butt joint **LG 4**

with mineral coating on both sides, for the controlled production and simultaneous sealing of desired crack elements in precast walls, against pressing and non pressing water as well as soil moisture | DafStB waterproof concrete guideline: stress class 1 + 2

Item	KRASOflex® ZVB - Desired Crack Element FTW - butt joint					
Wall thickness in mm	240 - 280	240 - 280	290 - 340	290 - 340	350 - 400	350 - 400
Length of element in mm	2,500	3,000	2,500	3,000	2,500	3,000
Joint plate width in mm	150	150	150	150	150	150
Number of knock-in anchors	3 pieces	4 pieces	3 pieces	4 pieces	3 pieces	4 pieces
KRASOflex® ZVB - Desired Crack Element FTW - butt joint*	79.80 €	95.80 €	83.80 €	100.60 €	91.40 €	109.70 €

* Price per piece

Scope of supply: KRASOflex® Joint Plate ZVB - Desired Crack Element FTW - butt joint, knock-in anchors, 2 pieces KRASOflex® ZVB - Joint Clips
Further dimensions and designs available on request!