

# KRASOflex® Formwork Elements Sealing and formwork in the base, wall and roof area

+ Simultaneously shutter horizontal and vertical construction joints and make them watertight by installing the **KRASOflex® Joint Plate ZVB**.

**KRASO**flex® Formwork Element ABS-R (rough)

Joint type: rough

**KRASO**flex® Formwork Element ABS-R-V (rough, reinforced)

Joint type: rough
Design: reinforced

**KRASO**flex® Formwork Element ABS-V (interlocked)

Joint type: interlocked according to EC2

KRASOflex® Formwork Element ABS-V-V (interlocked, reinforced)

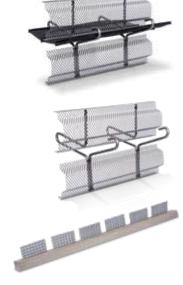
Joint type: interlocked according to EC2

Design: reinforced

Available in all standard sizes and in special designs! Prices on request!

KRASOflex® Upstand Elements and moulds for the formwork on request!

Also available for KRASOflex® Construction and Expansion Joint Tapes on request!



# **KRASOflex® Expansion Joint Tapes**For the sealing of internal construction joints

#### KRASOflex® Swelling Rubber

- For the sealing of construction joints in concrete elements:
   segment construction, element construction and pipe jacking!
- + Joint sealing profile, "dimensionally stable" swelling when in contact with water!
- + With general building authority test certificate (abP) P-MPA-BS-240022
- + DafStB waterproof concrete guideline: stress class 1 + 2

#### **KRASO**flex® Bentonit Expansion Joint Tape

- + For the sealing of internal construction joints in in-situ concrete elements: against permanent or temporary exposure by ground, slope and surface water
- + Strong, quick and reliable swelling reaction in contact with water. Suitable for water exchange zones!
- + With general building authority test certificate (abP) P-MPA-BS-240020
- + DafStB waterproof concrete guideline: stress class 1 + 2

#### **KRASO**flex® Bentonit Expansion Joint Tape RS

- + With rain protection coating: prevents early and uncontrolled swelling due to rain
- + With general building authority test certificate (abP) P-MPA-BS-240021
- + DafStB waterproof concrete guideline: stress class 1 + 2

Further dimensions and designs on request!



# KRASOflex® Swelling Rubber LG4

for the internal sealing of construction joints in concrete elements | DafStB waterproof concrete guideline: stress class 1 + 2

Type / Item	KRASOflex® Swelling Rubber	
Dimension	20 x 5 mm	
Packing unit	12 metres per roll	
KRASOflex® Swelling Rubber	8.10 € per metre	





# KRASOflex® Bentonit Expansion Joint Tape LG4

for the sealing of internal construction joints in in-situ concrete elements | DafStB waterproof concrete guideline: stress class 1 + 2

Type / Item	KRASOflex® Bentonit Expansion Joint Tape	
Dimension	20 x 25 mm	
Concrete cover	min. 80 mm	
Packing unit	6 rolls with 5 metres each	
KRASOflex® Bentonit Expansion Joint Tape	7.20 € per metre	





# KRASOflex® Bentonit Expansion Joint Tape RS LG4

for the sealing of internal construction joints in in-situ concrete elements, with rain protection coating | DafStB waterproof concrete guideline: stress class 1 + 2

Type / Item	KRASOflex® Bentonit Expansion Joint Tape RS	
Dimension	18 x 24 mm	
Concrete cover	min. 80 mm	
Packing unit	6 rolls with 5 metres each	
KRASOflex® Bentonit Expansion Joint Tape RS	8.50 € per metre	







# KRASOflex® Expansion Joint Tape - Accessories LG4

Type / Item	KRASOflex® Expansion Joint Tape Mounting grid 20 x 25	KRASOflex® Mounting adhesive
Length / quantity	1 m	Cartridge à 290 ml
KRASOflex® Expansion Joint Tape - Accessories	2.10 €	18.50 €