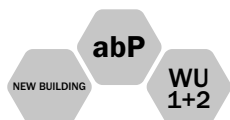


TECHNICAL DATA SHEET



KRASOflex[®] 155

Application areas

Stabilised and bendable construction joint tape for installation on the upper reinforcement layer.

Technical details

- + Internally stabilised
- + Punched eyelets for fixation
- + For use with pressing and non-pressing water and soil moisture in accordance with the general building authority test certificate (abP)
- + 3 cm of integration into the concrete during the first concreting step, visual check due to visual control strip
- + Including joint connector set for a quick and easy connection of joints

Tests

- + DafStB waterproof concrete guideline: stress class 1 + 2
- + General building authority test certificate
P-MPA-BS-240004



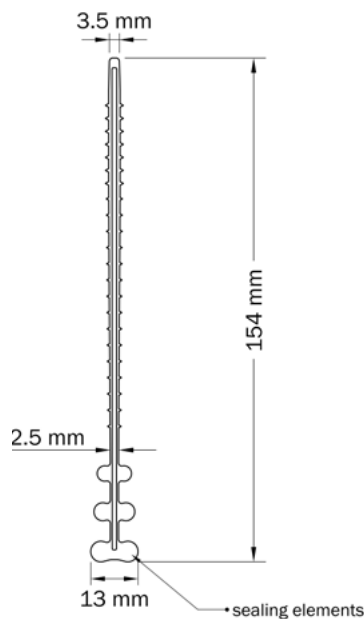
Material

Joint tape	PVC-P
Inner core	PVC-U

TECHNICAL DATA SHEET

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Technical drawing



Material characteristics

Characteristic values	Specifications	Test regulation
General condition	free from bubbles, cracks and cavities	DIN 18 541-2
Dimensional stability	$\pm 10 \%$	DIN 18 541-2
Tensile strength	$\geq 10.0 \text{ MPa}$	DIN 18 541-2
Shore A hardness	84 ± 5	DIN 18 541-2
Elongation at maximum force	$\geq 4 \%$	DIN 18 541-2

Transport

The joint tape must be loaded and unloaded carefully and secured for transport. After delivery, it must be checked for undamaged condition, correct dimensions and completeness. At high outside temperatures, joint tapes must be transported without tension and then laid out at the installation site.

Storage

The joint tapes must be stored on a transport pallet or flat base. When stored outdoors, they must be protected from sunlight, ice and snow. Storage rooms should be cool, dry and ventilated. Furthermore, the joint tapes must be protected from heat radiation and artificial light with a high UV content. The joint tapes must always be stored protected from damage and dirt.