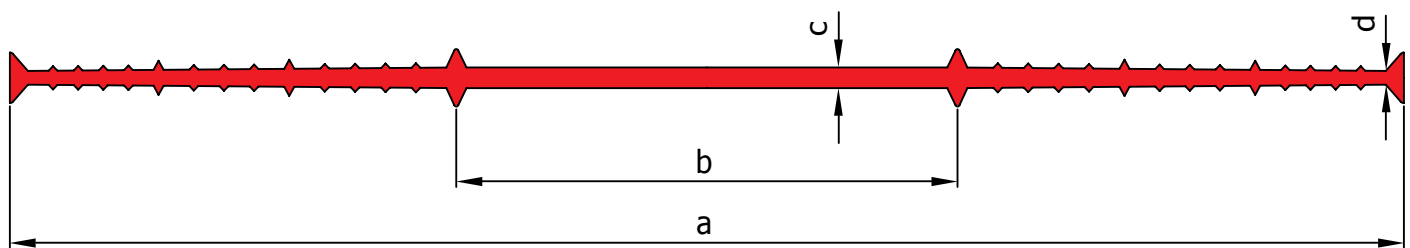


Internal construction joint belt according to DIN 18541 NB

Sketch:



Type	Overall width a	Width of expansion element b	Thickness of expansion element c	Outside thickness d
A 240 DIN NB	240	80	3,5	2,5
A 320 DIN NB	320	100	4,5	3
A 500 DIN NB	500	150	6	3,5

Article:

Internal construction joint belt - PVC-P according to DIN 18541 part 1 + 2 NB
packing = 25 m roll

Dimensions:

All dimensions are stated in mm. Dimensional accuracy is subject to DIN 18541 part 1.

Material:

PVC-P DIN NB is not bitumen resistant, PVC-P DIN BV bitumen resistant quality on request

Breaking elongation:

according to DIN EN ISO 527-2 at least $\geq 350\%$
at minus 20°C according to DIN EN ISO 527-2 at least $\geq 200\%$

Tensile strength:

according to DIN EN ISO 527-2 at least $\geq 10 \text{ N/mm}^2$

Shore hardness A:

according to DIN 53505: $67 \pm 5^\circ$

Technical change:

We reserve the right to make technical changes in the profile geometry
and material composition in line with new findings, in accordance with DIN 18541.

Drawing/Sketch:

Illustration of the joint belts is only a sample for the profiles indicated in above table to exemplify handling possibilities.
The correct application diversifies depending on local conditions.
Due to this reason guarantee can not be taken over.