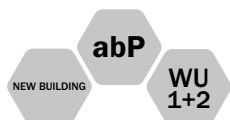


## TECHNICAL DATA SHEET



### KRASOflex<sup>®</sup> Star Tube

#### Application area

**KRASOflex<sup>®</sup> Star Tube** for installation on joint tape or joint plate, can be used universally in the joint and corner areas of wall elements (precast walls or in-situ concrete walls).

#### Technical details

- + Without inner tube - rigid and soft in one
- + More stable due to ribbing
- + Factory punched every 20 cm: slotted hole for optionally available mounting system
- + Factory slotted: 15 x 15 mm. For installation on joint tape or joint plate

#### Test

- + MPA-tested up to 5 bar
- + DafStB waterproof concrete guideline: stress class 1 + 2
- + General building authority test certificate P-MPA-BS-240049 (pressurised water up to 2 bar)



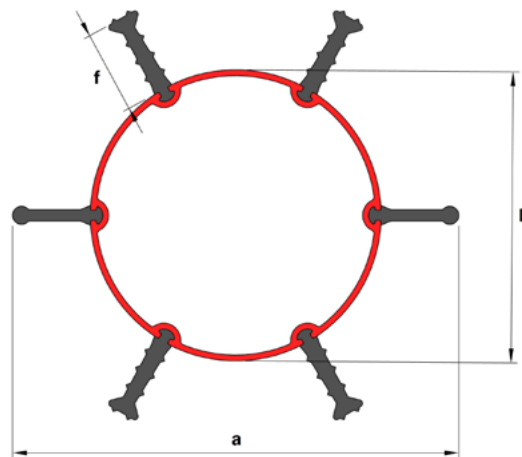
#### Material

Pipe	PVC-U
Anchorage and crack control lib	PVC-P

## TECHNICAL DATA SHEET

### KRASO® Star Tube

Technical drawing



| **a** = total width | **D** = external diameter inner pipe | **f** = height of the anchorage

Type		a (mm)	D (mm)	f (mm)	Quantity anchorages	Wall thickness (mm)*	Delivery length (m)	Item no.
Star tube	K6	100	60	21	4	≤ 240	2.50 • 2.75 • 3.00 3.50 • 4.00 • 5.00	KSK6
	K9	135	88	25	4	≤ 350		KSK9
	K18	235	175	25	4	≤ 350 - 500		KSK18

\*The following applies to element walls: in-situ concrete core = wall thickness

#### 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 requirements

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 waterstops must always be stored protected from damage and soiling