

- + Designers and building contractors face numerous structural-physical conditions. The protection of below-ground structural elements against moisture and water is regulated by DIN 18533, stating different water exposure class and provisions regarding the waterproofing of buildings.
- + For the sealing of utility lines in regard to buildings with exterior sealing ("black tank") we offer our KRASO® Casing Type FL with fixed-loose flange construction according DIN 18533 W1-E or W2-E.
- + According to DIN 18533, the KRASO® Foil Clamping Flange Type FKF is an effective alternative for the integration of media lines into the sealing of larger areas.

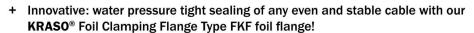
Your advantages

- + Cost-effective, saves time and money
- + Test-certificate from material testing institute in NRW: water pressure tight up to 2.5 bar
- + We are able to adjust the type of sealing sheets or foils individually
- + Noticeable lower weight than a fixed-loose flange construction, for an easier installation, helps to avoid installation errors
- + Suitable for every external diameter of media lines and all kinds of materials
- + Metal components made of non-corrosive stainless steel V2A
- + For new buildings and rehabilitation!



KRASO® Foil Clamping Flange Type FKF

The revolution in terms of the integration of media lines into the sealing of larger areas



- + Suitable for all external diameters of media lines and for all materials!
- + We can individually customise the type of sealing sheets or foils: e.g. PVC, EPDM, FPO, RESITRIX®, PP, PE, KRASO®-FoI, PYE-PV 200 S5 etc.
- + Torque Control Nut KRASO® DKM: integrated torque limiter no torque wrench required!
- + Metal components made of non-corrosive stainless steel V2A
- + For new buildings and rehabilitation! Various designs for almost every situation!
- + Simple and fast mounting!
- + MPA-tested: water pressure tight up to 2.5 bar!
- + Tested according to FHRK test specification GE 101!
- + DIN 18533 W1 -E and W2.1 -E







RESITRIX[®]



KRASO® Foil Clamping Flange



KRASO® Foil Clamping Flange Type FKF - in front of the wall



KRASO® Foil Clamping Flange Type FKF - in the core drilling -



KRASO® Foil Clamping Flange Type FKF - in the core drilling -

KRASO® Foil Clamping Flange Type FKF LG1

for the sealing of media of all kinds of materials in front of a wall or in the core drilling, with foil flange 1.2 mm, according to DIN 16937, oil- and bitumen resistant, surrounding approx. 15 cm, 30 mm seal | DIN 18533 W1 -E and W2.1 -E

Core drilling / casing in mm	(from - to)	max. external diameter pipe or cable from to in mm	KRASO® Foil Clamping Flange Type FKF - in front of the wall -	KRASO® Foil Clamping Flange Type FKF - in front of the wall split -	KRASO® Foil Clamping Flange Type FKF - in the core drilling -	KRASO® Foil Clamping Flange Type FKF - in the core drilling split -
80	(79 - 83)	0 - 40	219 €	297 €	219 €	241€
100	(99 - 103)	0 - 63	231€	332 €	231€	254 €
125	(124 - 128)	0 - 80	265 €	377 €	265€	291€
150	(149 - 153)	0 - 110	321€	446 €	321€	354 €
200	(198 - 203)	0 - 160	402 €	561€	402€	441€
250	(248 - 253)	0 - 200	548 €	783 €	548€	602 €
300	(298 - 303)	0 - 250	753 €	1.022 €	753 €	828 €

<u>Scope of supply:</u> **KRASO**® Foil Clamping Flange Type FKF, adhesive and sealant **KRASO**® PU 50, serrated spatula, pressure roller and pencil **Further sizes and diameters available on request! Also available with other sealing sheets!**

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