

TECHNICAL DATA SHEET



KRASO® KDS 150 FL/ZE double wall penetration

Application areas

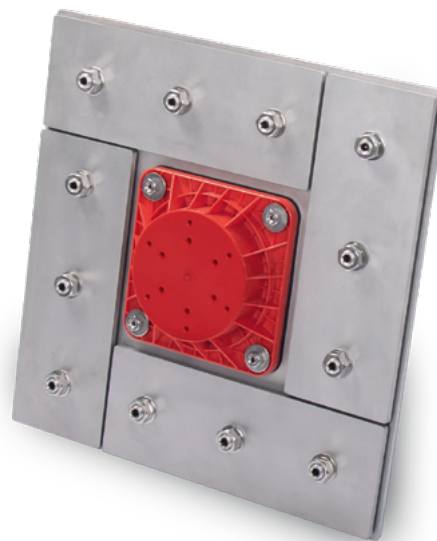
For concreting, for buildings with exterior sealing ("black tank") against pressing water / non-pressing water according to DIN 18533.

Technical details

- + Double wall penetration, with fixed-loose flange and exterior protrusion flange **KRASO® FDS 150**
- + With bayonet fitting (for **KRASO® KDS 150 Accessories**)
- + Incl. 2 KDS closure covers
- + With water pressure tight surrounding **KRASO® 2 Seal** on one side
- + Made of non-corrosive stainless steel V2A (also available in V4A)
- + Optionally available with special coating

Test

- + DIN 18533 W2.1 -E and W2.2 -E



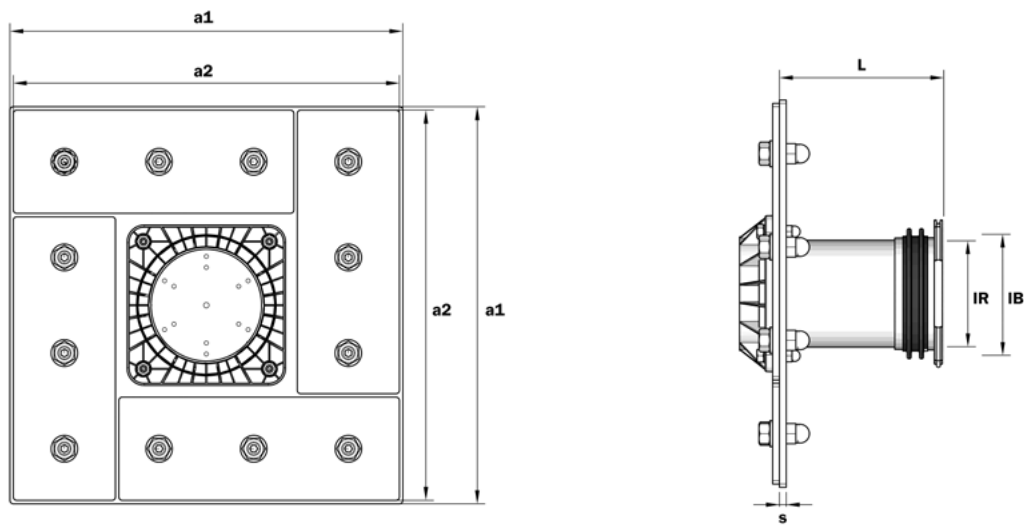
Material

FDS	ABS
Flat seal (FDS)	EPDM
Fixed-loose flange	non-corrosive stainless steel V2A
Bolts, nuts and washers	non-corrosive stainless steel V2A
Closure cover	ABS

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Technical drawing



a1 = dimension fixed-flange | **a2** = dimension loose-flange | **s** = material thickness | **L** = wall thickness | **IB** = internal diameter bayonet fitting | **IR** = internal diameter tubular sleeve

Type	a1 (mm)	a2 (mm)	s (mm)	L (cm)	IB (mm)	IR (mm)	Weight (kg)	Item no.
PRESSING WATER acc. to DIN 18533 W2.2 -E	577	567	10	15 - 50	160	155	approx. 59 - 62	KKDS150FLZEDD

Type	a1 (mm)	a2 (mm)	s (mm)	L (cm)	IB (mm)	IR (mm)	Weight (kg)	Item no.
NON PRESSING WATER acc. to DIN 18533 W2.1 -E	397	387	6	15 - 50	160	155	approx. 32 - 34	KKDS150FLZEED