

TECHNICAL DATA SHEET



KRASO® KDS/DFW 150 single wall penetration

Application areas

Cable penetration system for installation into triple walls.

Technical details

- + Single wall penetration, with bayonet connection (for **KRASO®** KDS 150 Accessories)
- + With plug-in system on one side for forming packages. (Optionally available: **KRASO®** Spacer 40 mm for enlargement of the centre distance from 210 mm to 250 mm)
- + With gas- and water pressure tight surrounding **KRASO®** 2 Seal on one side
- + Incl. 1 KDS closure cover and 1 **KRASO®** Cover as an installation aid
- + Made of break-resistant solid wall material
- + Temperature resistance up to 60°C

Test

- + **KRASO®** 2 Seal - MPA-tested up to 2.5 bar!
- + DafStB waterproof concrete guideline: stress class 1 + 2



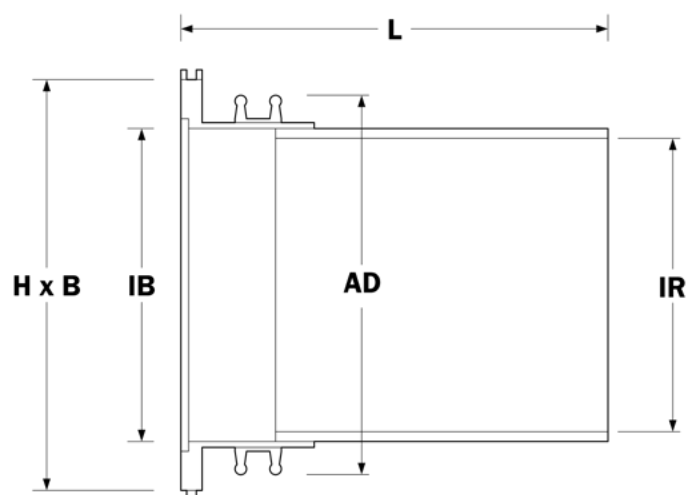
Material

Frame	PVC
Pipe	PVC
2 seal	PVC
Closure cover	ABS

TECHNICAL DATA SHEET

KRASO® KDS/DFW 150 single wall penetration

Technical drawing



H x B = external frame dimensions | **IB** = internal diameter bayonet connection | **IR** = internal diameter tubular sleeve | **AD** = external diameter 2 seal |
L = wall thickness

Type	H x B (mm)	IB (mm)	IR (mm)	AD (mm)	L (cm)	Weight (kg)	Item no.
KDS/DFW 150 single wall penetration	210 x 210	160	150	198	6	approx. 0.6	KKDS150DFW060E
	210 x 210	160	150	198	7	approx. 0.6	KKDS150DFW070E
	210 x 210	160	150	198	10	approx. 0.7	KKDS150DFW100E
	210 x 210	160	150	198	15	approx. 0.8	KKDS150DFW150E
	210 x 210	160	150	198	17.5	approx. 0.9	KKDS150DFW175E
	210 x 210	160	150	198	20	approx. 0.9	KKDS150DFW200E
	210 x 210	160	150	198	24	approx. 1.0	KKDS150DFW240E
	210 x 210	160	150	198	25	approx. 1.0	KKDS150DFW250E
	210 x 210	160	150	198	30	approx. 1.1	KKDS150DFW300E
	210 x 210	160	150	198	35	approx. 1.3	KKDS150DFW350E
	210 x 210	160	150	198	36.5	approx. 1.3	KKDS150DFW365E
	210 x 210	160	150	198	40	approx. 1.4	KKDS150DFW400E
	210 x 210	160	150	198	45	approx. 1.5	KKDS150DFW450E
	210 x 210	160	150	198	50	approx. 1.6	KKDS150DFW500E