

TECHNICAL DATA SHEET



KRASO® KDS 150 double wall penetration - 45 degrees -

Application areas

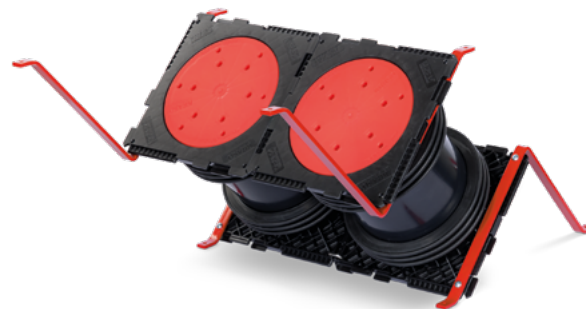
Cable penetration system for concreting.

Technical details

- + For installation at an angle of 45° with pre-installed clamps and styrofoam holders (further inclination angles available)
- + Compatible with all other current systems
- + Double wall penetration with bayonet fitting (for **KRASO®** KDS 150 Accessories)
- + Vertical combination possible, with plug-in system for forming packages
- + With water pressure tight surrounding **KRASO®** 3 Seal on both sides
- + Incl. 2 KDS closure covers
- + Made of break-resistant solid wall material
- + Temperature resistance up to 60 °C

Tests

- + **KRASO®** 3 Seal - MPA-tested up to 3.5 bar!
- + DafStB waterproof concrete guideline: stress class 1 + 2



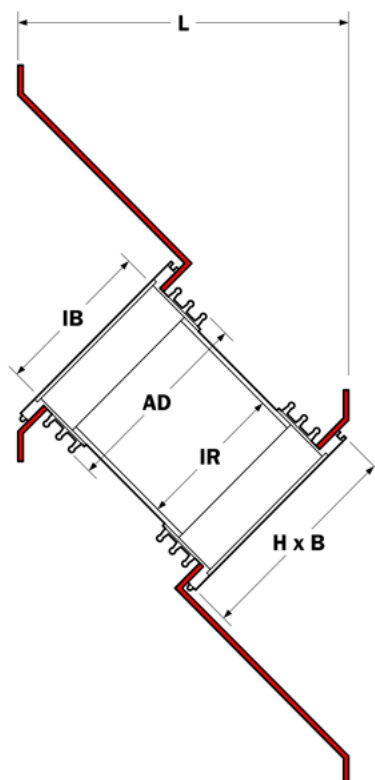
Material

Frame	PP-MD
Pipe	PVC
3 seal	TPE
Closure cover	ABS
Clamps	galvanised steel

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Technical drawing



H x B = external frame dimensions | **IB** = internal diameter bayonet fitting | **IR** = internal diameter tubular sleeve | **AD** = external diameter 3 seal |
L = wall thickness

Item	H x B (mm)	IB (mm)	IR (mm)	AD (mm)	L (cm)	Item no.
KDS 150 double wall penetration - 45 degrees	210 x 210	160	150	198	25 - 50	KKDS150BPS45

Centre distance for package formation: 210 mm