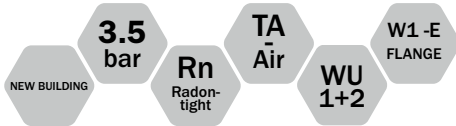




KRASO® Cable Inlet Box System KDS 150
Check the installation video
(just scan the QR code!)



KRASO® Cable Inlet Box System KDS 150

The flexible system for industry and commercial buildings

- + The secure and reliable way for the installation of cables and pipes right into buildings: with a radius of 650 mm or 1000 mm, main pipes and cable protective hoses can be connected at a 90-degree angle to buildings without basements
- + **KRASO® Cable Penetration System KDS 150:** flexible and combinable in various ways
- + The **KRASO® Cable Inlet Box System KDS 150** can be expanded to any number of rows thanks to the plug-in system - depending on your requirements!
- + For the installation of cables and pipes such as water, electricity, telecommunication etc. into buildings without a basement: the perfect solution for industrial and commercial buildings!
- + Sealing of the base plate by water pressure tight surrounding **KRASO® 4 Seal**
- + With stable installation device for correct positioning before concreting
- + Flexible plug-in possibilities on the outer side using **KRASO® Cable Penetration System KDS 150**
- + Additional media pipe sealing from the inside using **KRASO® Sealing Inserts**
- + Included in the scope of supply: **KRASO® KDS 150 Empty Pipe Insert** with bayonet fitting for a floor construction with floor heating, insulation and screed
- + DafStB waterproof concrete guideline: stress class 1 + 2, with optional trowel flange DIN 18533 W1 -E

KRASO® Cable Inlet Box System KDS 150
available with **KRASO® Trowel Flange**
roughened plastic-trowel flange for the
integration into the floor sealing / sealing
sheets



KRASO® KDS 150 Empty Pipe Insert
example of installation of media lines using
KRASO® Sealing Inserts



KRASO® Cable Inlet Box System KDS 150 **LG 2**

for the installation of cables and utility lines such as e.g. water - electricity - telecommunication etc. in buildings without basement. Attention: do not use a **KRASO® System Sealing Insert KDS 150** for the sealing of media lines, but use **KRASO® Sealing Inserts** instead (see p. 17 - 21)! | **DafStB** waterproof concrete guideline: stress class 1 + 2, with optional trowel flange DIN 18533 W1 -E

Type / Item	KRASO® Cable Inlet Box System KDS 150			
Available standard systems	1 x 1	1 x 2	1 x 3	1 x 4
KRASO® Cable Inlet Box System KDS 150 - bending radius 650 mm	589 €	990 €	1,361 €	1,696 €
KRASO® Cable Inlet Box System KDS 150 - bending radius 1000 mm	658 €	1,106 €	1,521 €	1,896 €

Scope of supply: **KRASO® Cable Inlet Box System KDS 150**, **KRASO® KDS 150 Empty Pipe Insert** 25 cm, 90° empty pipe system, installation device and KDS 150 closure cover

Further combinations available on request!