

... for more than 40 years +

All rights to the drawings and designs are the property of KRASO GmbH & Co. KG. •
Copying and distribution of the drawings as well as any other use require our written consent. •

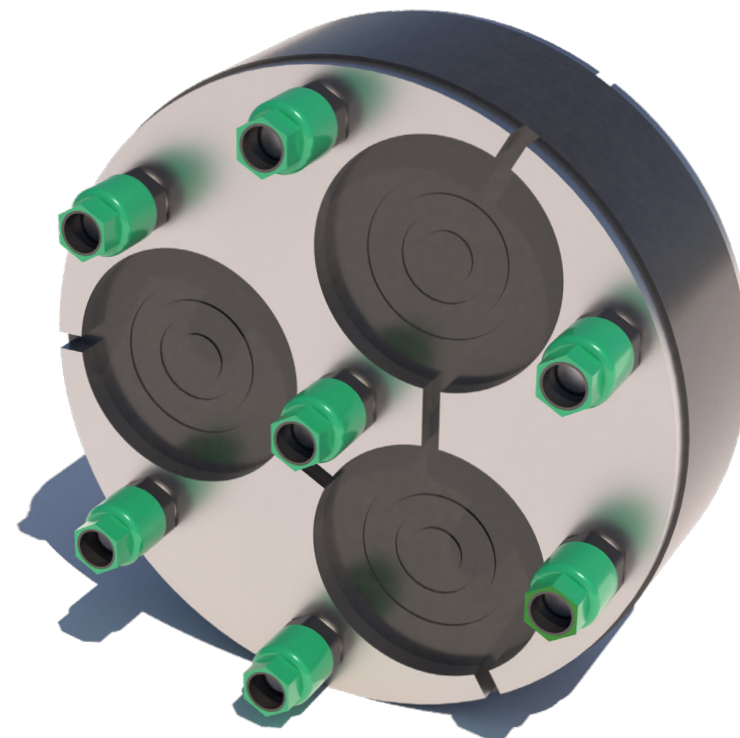


KRASO GMBH & CO. KG
Baumannweg 1 | DE-46414 Rhede
T +49(0) 28 72 - 95 35 - 0
info@kraso.de | **KRASO.de**

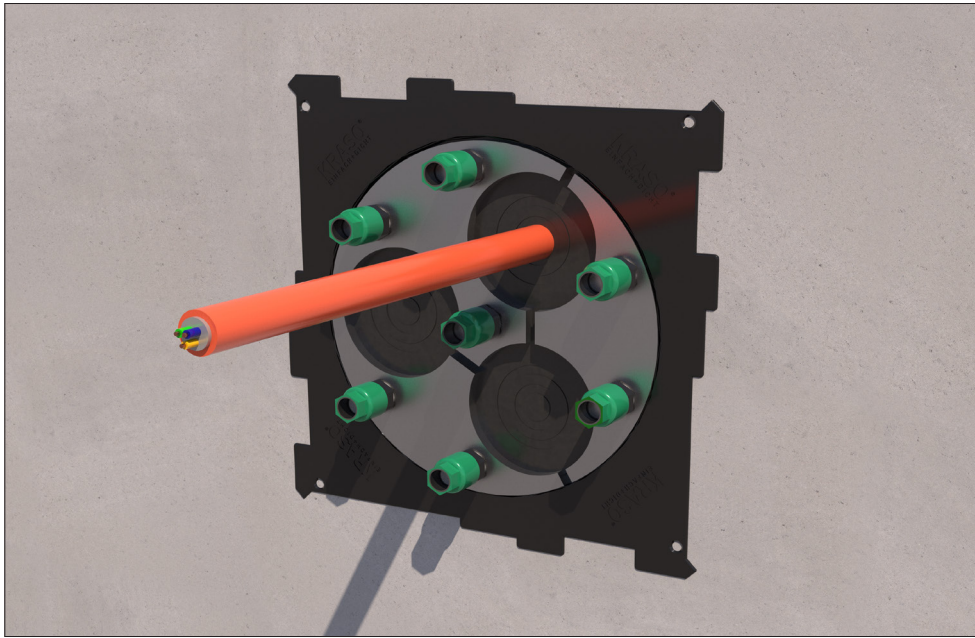
4.17-MA.EN-v1.0-07.26-RSc.DK

KRASO®

SIMPLE + TIGHT



KRASO®
System Sealing Insert KDS 150
Universal Multiple - split -
Installation instructions



KRASO® System Sealing Insert KDS 150 Universal Multiple - split -

For installation of one or several media lines/cables, for installation into the bayonet fitting of **KRASO®** Cable Penetration KDS 150, split design for retrofit installation, Torque Control Nut **KRASO®** DKM, 30 mm seal, external diameter 160 mm, specifically for the use in cable penetrations | **DafStB waterproof concrete guideline: stress class 1 + 2**

1. Measure the media line. Remove the plug and measure the opening at its narrowest point.
2. Push the rubber ring out to the rear by hand. Repeat the procedure if necessary.
3. Use the **KRASO®** Y-Wrench to open the KDS 150 closure cover in the direction of the arrow.
4. Clean the **KRASO®** Cable Penetration KDS 150 including the bayonet fitting.
5. Insert the media line.
6. Open the **KRASO®** Sealing Insert and push it around the media line.
7. Close the **KRASO®** Sealing Insert and insert it into the bayonet fitting.
8. Tighten the Torque Control Nuts **KRASO®** DKM crosswise step by step. Tighten the Torque Control Nuts **KRASO®** DKM until it audibly "**CLICKS**".

