## **KRASO**<sup>®</sup> SIMPLE + TIGHT





**KRASO<sup>®</sup>** Foil Clamping Flange Type FKF – in the core drilling - split Installation instructions

## ... for more than 40 years +

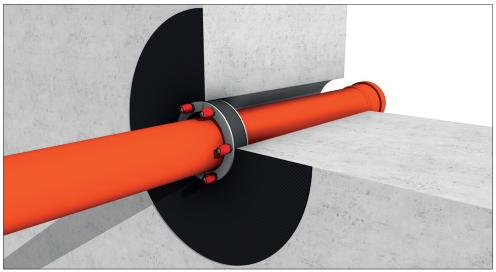
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KRASO® Foil Clamping Flange Type FKF - in the core drilling - split

for the sealing of media of all kinds of materials in the core drilling, with foil flange 1.2 mm, according to DIN 16937, oil- and bitumen resistant, surrounding approx. 15 cm, 30 mm seal | DIN 18533 W1-E und W2.1-E

Initial situation: already installed media line is not sealed. Remove dirt, dripping water and remains 1 of old sealing. 2. Push the **KRASO®** Foil Clamping Flange over the pipe into the core drilling. 3. Mark the foil flange. 4. Remove the KRASO® Foil Clamping Flange and apply and spread KRASO® PU 50. 5. Slide the **KRASO**<sup>®</sup> Foil Clamping Flange over the pipe. 6. Position the rear foil between sealing and front foil. 7 Join the foil flange under the stainless steel ring. Push the KRASO® Sealing Insert into the core drilling. 8. Press the rear foil flange using your hands and join it to full length. 9. Press the foil flange evenly from the inside to the outside using the pressure roller. 10. Apply KRASO® PU 50 along the rear split seam. 11 Apply **KRASO®** PU 50 on the backside of the rear foil and the front split seam. 12. Press the front foil flange using your hands and join it to full length. 13. Press the front foil flange evenly from the inside to the outside using the pressure roller. Tighten the Torque Control Nuts KRASO® DKM crosswise step by step. 14. Tighten the Torque Control Nuts KRASO® DKM until the "CLICK" sound is heard. 15. Apply the bituminous (black) sealing according to the manufacturer's instructions.

