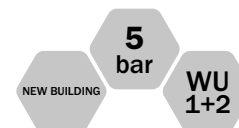


... for more than 40 years +

KRASO[®]
SIMPLE + TIGHT

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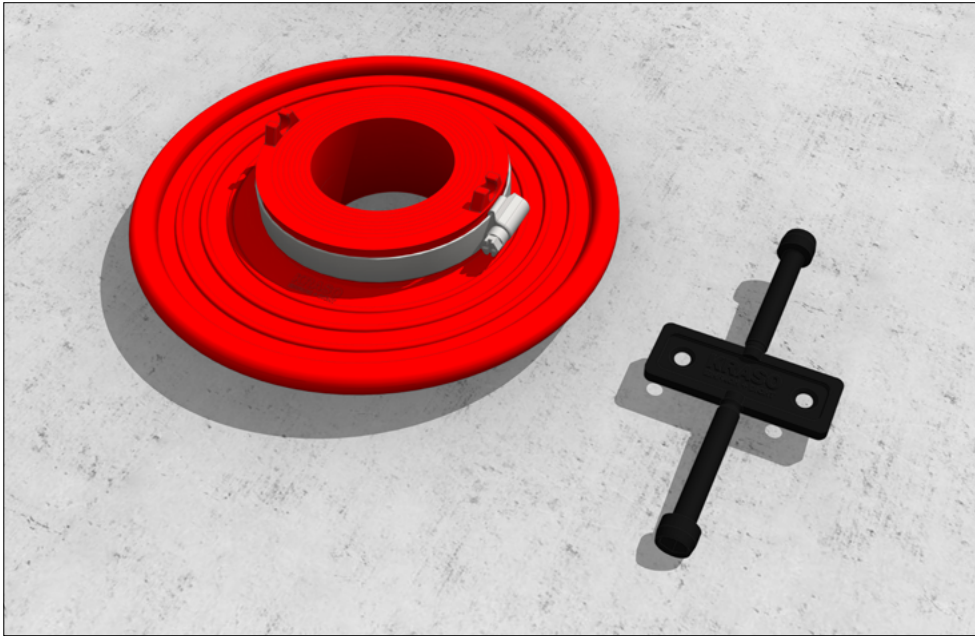


KRASO[®] Wall Collar DKS Universal Installation instructions



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KRASO® Wall Collar DKS Universal

For water pressure tight connection of pipelines with a smooth surface in waterproof concrete structures: base plate and wall, MPA-tested up to 5 bar

|DafStB waterproof concrete guideline: stress class 1 + 2

1. Adjusting the **KRASO®** Wall Collar DKS Universal to the media line: adjustment is carried out by removing the individual sealing rings using the stepless onion ring technology until the media line can be inserted precisely through the **KRASO®** Wall Collar DKS Universal. Push the rubber ring backwards by hand and cut it to the appropriate size.
2. Slide the **KRASO®** Wall Collar DKS Universal over the media line.
3. Position the **KRASO®** Wall Collar DKS Universal in the middle of the base plate. Tighten the upper tension strap using the Torque Control Wrench **KRASO®** DKS. As soon as the **KRASO®** DKS audibly and noticeably breaks off, the ideal torque has been reached (see detailed image).
4. Tighten the lower tension strap using the Torque Control Wrench **KRASO®** DKS. As soon as the **KRASO®** DKS audibly and noticeably breaks off, the ideal torque has been reached (see detailed image).
5. Insert support baskets and upper reinforcement. TEUF = top edge unfinished floor.
6. Concrete the base plate.

