





KRASO® Wall Penetration Type B Installation instructions

... for more than 40 years +

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5.10-MA.EN-v1.0-07.25-RSc.DI



KRASO® Wall Penetration Type B

In accordance with DIN EN 1401, for connection to KG/HT pipes on both sides, with water pressure tight surrounding ${\sf KRAS0}^{\rm *}\,4\,{\sf Seal}$

| DafStB waterproof concrete guideline: stress class 1 + 2

- 1. Nail on the **KRASO**[®] Cover using a hammer.
- 2 Lay the reinforcement. Make sure the concrete covers the area of the penetration.
- 3. Place the **KRASO**[®] Wall Penetration Type B on the **KRASO**[®] Cover.
- If necessary: fix the **KRASO**[®] Wall Penetration Type B to the reinforcement. **Important**: the wire must not be fixed to the **KRASO**[®] 4 Seal.
- 5. Close the **KRASO**[®] Wall Penetration Type B using the **KRASO**[®] Cover.
- 6. Formwork and ensure sufficient distance to the tie points.
- Concrete wall. To avoid segregation in the area of the penetration, the free fall height of the concrete must not exceed 1 m. *
- 8. Remove formwork.
- 9. Remove the **KRASO**[®] Cover and clean the lip ring (if necessary).









Transport Improper transport can lead to considerable damage and costs.

