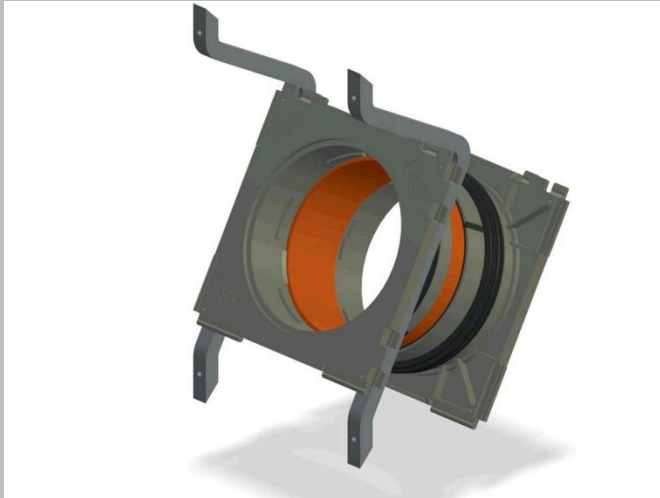


Product data sheet

BKD150-K2-S(30,45,60)/(L)

Bayonet double angular sealing sleeve BKD150



Advantages and use:

- Quick and easy installation
- Gas-tight and pressure-water-tight due to blind cover already during installation
- Permanently reliable sealing
- Connection of various variants on both sides through precisely fitting system covers and system inserts
- For inclined cable passages from any direction.
- Enables an optimum bending radius when inserting and sealing cables or when connecting cable conduits (e.g. KSS150).
- Steel subframe with nail holes
- Delivery ready for installation with polystyrene wedge for flush formwork installation

Technical details:

- Gas- and watertight up to 2.5 bar
- Centre distance: 210 mm
- Minimum wall thickness: 240 mm
- Use in structures still to be constructed for WU concrete structures (white tank) Stress class 1 and 2
- Mounting direction to be determined for angular sleeve with a flange on both sides
- The minimum concrete cover of 200 mm according to the WU guideline (data sheet H10) is only applied for the BKD150-K2-S30 inclined seal packing from a wall thickness of 342 mm; S45 - 385 mm; S 60 - 420 mm).
- Package formation only possible in one row



Material specification:

Sealing sleeve (ABS), 3-web seal (TPE) Intermediate pipe (PVC), blind cover (ABS) with TPE gasket (TPE), Styrofoam wedge, Subframe (steel S235YR, former St 37)

Test certificates:

Fraunhofer Institut IFAM Leak test