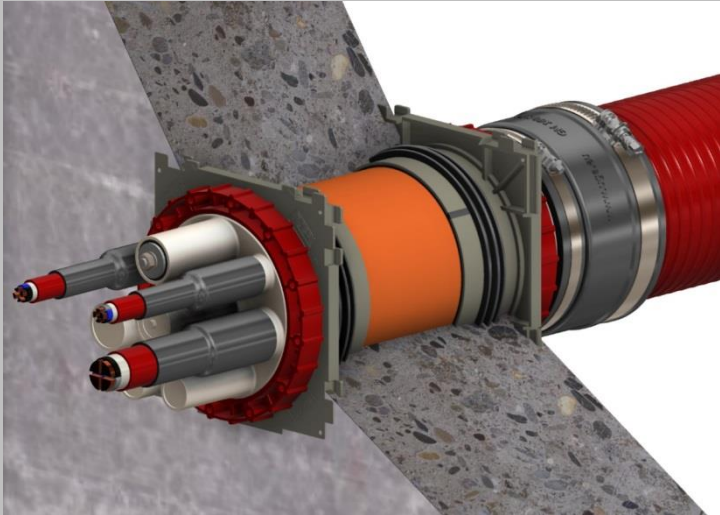


Product data sheet

BKD150-D-1/3/7/8

Bajonett system cover with nozzle



Advantages and use:

- Wide range of applications for one to eight cables or pipes
- Double safety due to bayonet locking and additional screw connection in sealing sleeve
- Sealing of the cables by means of precisely fitting thermal sleeves
- To feed through media lines from 7 - 108 mm
- Compatible with other marketable systems
- Made of environmentally friendly and chemically highly resistant materials (polycarbonate)

Technical details:

- Gas- and watertight up to 2.5 bar
- Suitable for sealing sleeve BKD150 and BKD150 surface mount flanges
- All covers also available with cold shrink sleeves
- D-7 and D-8 cover have closed nozzles for re-occupation

Material specification:

System cover (PC), Clamping nut (PC), O-ring (NBR), Thermal sleeves (polyolefin)

Test certificates:

Fraunhofer Institut IFAM Leak test.



Product data sheet

BKD150-D-1/3/7/8

Bajonett system cover with nozzle



Standard variants:

Variants	For cable with Ø [mm]	description
BKD150-D-1/80-TM	26 - 78	With a nozzle and a thermal sleeve
BKD150-D-1/110-TM	36 - 108	With a nozzle and a thermal sleeve
BKD150-D-3/59(3/3)-TM	22 - 57	With three nozzles and three thermal sleeves
BKD150-D-7/38(7/6)-TM	7 - 37	With seven nozzles and six thermal sleeves (one nozzle is closed when delivered and must be pierced if necessary)
BKD150-D-8/35(4/2)/25(4/2)-TM	7 - 24 / 7 - 34	With four nozzles Ø 35 mm and two thermal sleeves, as well as four nozzles Ø 25 mm and two thermal sleeves (four nozzles are closed when delivered and can be pierced if required)