

Wall insert with sleeve technology

BKD150-K-MA



Application range

- In waterproof concrete constructions (Class 1 and 2)

Material specifications

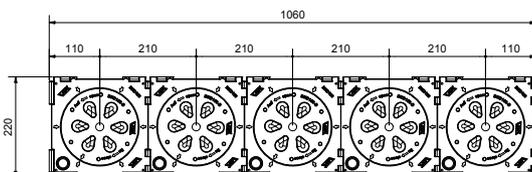
- Wall insert, cover (ABS recycled material)
- With 3-bar seal (TPE)
- Sealing lip closure cap (TPE)
- Sleeve (EPDM)
- Clamping bands (V2A)

Technical information

- Gas- and watertight up to 0.5 bar
- Radon-proof
- Single-sided accommodation of system covers or system inserts
- For rear connection of empty conduit and cable protection systems
- Frame size: 220 x 220 mm (per wall insert)
- Axle spacing: 210 mm
- Minimum wall thickness: 200 mm
- Scope of delivery: pre-assembled blind cover and dirt cover for the non-connection side
- Bundle formation by continuous tongue-and-groove connection
- Optional: Spacer BKD150-ASH increases the axle spacing to 250 mm (accessories)

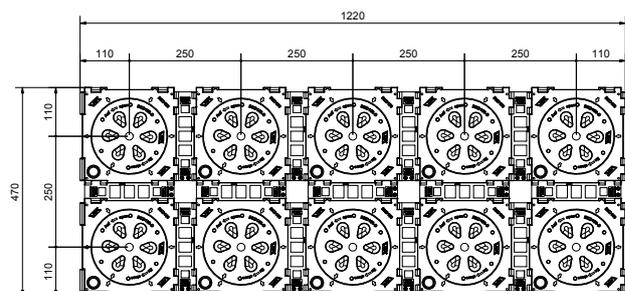
Wall inserts: bundle formation without spacer

BKD150-K(2)/1x5/(L)



Wall inserts: bundle formation with spacer

BKD150-K(2)/2x5/(L)



Wall insert with sleeve technology

BKD150-K-MA



Overview

Product	Clamping range	Cable protection system	UGA KSS
BKD150-K-MA110/(L)	100 – 115 mm	OD 110 mm	-
BKD150-K-MA125/(L)	115 – 125 mm	OD 125 mm	KSS 110-S/(L)
BKD150-K-MA145/(L)	130 – 145 mm	-	KSS 125-S/(L)
BKD150-K-MA160/(L)	150 – 160 mm	OD 160 mm	-
BKD150-K-MA170/(L)	160 – 170 mm	-	KSS150-S/(L)