

# System cover with sleeve technology

BKD150-D-MA(A1-A2)



## Application range

- For sealing packs and mounting flanges BKD150 as well as compatible systems

## Material specifications

- Cover and locknut (PC)
- Sleeve (EPDM)
- Clamping bands (V2A)

## Technical information

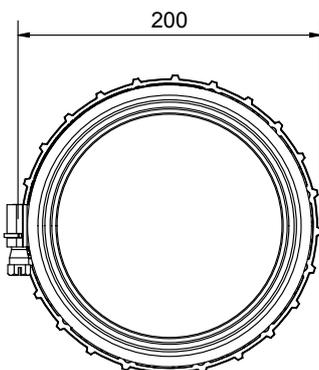
- Gas- and watertight up to 0.5 bar (corrugated pipe)
- Gas- and watertight up to 1 bar (KSS(A)-S)
- Gas- and watertight up to 2.5 bar (KSS150-SPRO)
- Radon-proof
- For corrugated cable protection pipes, corrugated pipes, smooth-walled pipes
- Elastic connection using sleeve technology with stainless steel tension bands
- For connecting empty conduit and cable protection systems
- Compatible with standard pipe systems (smooth-walled pipes and corrugated pipes)
- Bayonet connection with locknut and O-ring

## Test reports

- Lloyd's Register up to 2.5 bar (KSS150-SPRO)
- LRQA up to 1 bar (KSS(A)-S)
- LRQA up to 1 bar (Kabuflex – N750)

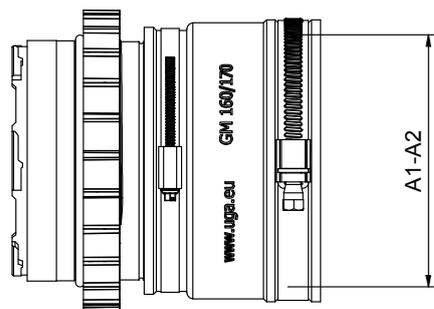
## Front view system cover

BKD150-D-MA(A1-A2)



## Side view system cover

BKD150-D-MA(A1-A2)



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## Standard variants

Product	Clamping range	Cable protection system	UGA KSS
BKD150-D-MA40-50/(L)	40 – 50 mm	OD 40 – 50 mm	-
BKD150-D-MA50-63/(L)	50 – 63 mm	OD 50 – 63 mm	-
BKD150-D-MA65-75/(L)	65 – 75 mm	OD 65 – 75 mm	-
BKD150-D-MA75-89/(L)	75 – 89 mm	OD 75 – 89 mm	KSS80-S/(L)
BKD150-D-MA110-115/(L)	100 – 115 mm	OD 110 mm	-
BKD150-D-MA115-125/(L)	115 – 125 mm	OD 125 mm	KSS110-S/(L)
BKD150-D-MA130-145/(L)	130 – 145 mm	-	KSS125-S/(L)
BKD150-D-MA150-160/(L)	150 – 160 mm	OD 160 mm	-
BKD150-D-MA160-170/(L)	160 – 170 mm	-	KSS150-S/(L)
BKD150-D-MA180-200/(L)*	180 – 200 mm	'OD 180 – 200 mm'	-

\*Requirement: Axle spacing of 250 mm for sealing packs'