

Kabu-IN

Product description:



Kabu-IN is a two-piece cable sealing, for one or several cables, made of a soft thermoset elastomer (PUR) in yellow and stainless steel compressive flanges.

This gas and water pressure-tight internal seal is used for Kabuflex® conduits for building penetrations. The advantages are retrofit installation due to the two-piece design, as well as its soft surface that provides reliable sealing against gas and water pressure.



Special features

Thanks to its very good adhesive properties, the Kabu-IN pressure sealing ring fits reliably (against pressing water and gas) in the conduit. It can be installed successfully via visual indication (yellow bead) at the compressive flange edges. When positioning, please make sure that the internal seal is in the area of the unfinished flooring or screed and/or the Kabu Seal outside seal to establish a reliable seal.

Cat. No.:	Type	Outside Ø mm	Content	PU	Weight PU/kg	Thread	For cable Ø mm	sealing width mm	for Kabuflex Type
199 51 063	63	50	1	PCS	0,160	M5	1x 7-18	30	63
199 51 075	75	61	1	PCS	0,293	M5	1x 7-24	30	75
199 51 090	90	74	1	PCS	0,400	M5	1x 7-36	30	90
199 51 110	110	92	1	PCS	0,597	M6	1x 7-48	30	110
199 52 110	110	92	1	PCS	0,660	M8	1x 7-18; 1x 7-36	30	110
199 53 160	160	135	1	PCS	1,350	M8	3x 7-42	30	160
199 54 110	110	92	1	PCS	0,670	M8	4x 7-18	30	110
199 54 160	160	135	1	PCS	1,360	M8	4x 7-36	30	160
199 56 160	160	135	1	PCS	1,360	M8	6x 7-30	30	160

All dimensions without tolerances are for information only.

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Properties	
Chemicals resistant to	water, dirty water, nitrogen, radon, ozone, many alcohols, alkalis, acids, coolants and solvents
Mechanical properties	abrasion resistance, wear resistance, impact resistance, heat resistance
Technical characteristics	compressive flanges: stainless steel V2A; connectors: stainless steel V2A; elastomer: PUR / (EPDM)

Hotline

Since technical developments cannot be foreseen, electrical installations should provide the possibility to be expanded at any time.

Information can be obtained from our technical consultants at +49 9525 88-8123

