UGA KD 110 system cover

With sockets and heat shrink sleeves



- Use in existing flange sleeves
- Sealing of media lines using shrink technology
- With screw closure



PRODUCT ADVANTAGES

- Gas and watertight
- For routing media lines (cables or pipes) measuring 7–78 mm
- Sealing with heat or cold-shrink technology and system inserts
- Compatible with other established systems
- Made of environmentally friendly and chemically highly resistant materials

System cap closed

Article	Number of cables	Article number
KD110-D	0	4 10 2 000 110 0 4

System cap with heat shrink sleeve

Article	Number of cables	Outer diameter of pipe/cable	Article number
KD110-D-1/80-TM	1	26—78 mm	4 10 2 080 110 0 4
KD110-D-3/46(3/3)-TM	3	16—45 mm	4 10 2 046 110 0 4
KD110-D-7/32(3/3)/25(4/3)-TM*	7	4×7 –24 mm / 3×7 –31 mm	4 10 2 032 110 0 4

System cap with cold shrink sleeve

Article	Number of cables	Outer diameter of pipe/cable
KD110-D-1/80-KS	1	33—79 mm
KD110-D-3/46(3/3)-KS	3	29—45 mm
KD110-D-7/32(3/3)/25(4/3)-KS*	7	$4 \times 14-24 \text{ mm} / 3 \times 19-31 \text{ mm}$

^{*} KD110-D7 includes one closed socket (25 mm) in the scope of delivery, which can be opened up as needed. The scope of delivery includes six shrink sleeves.



