


# Quadro-Sicura® E-BP

for buildings without basements

 PRESSING WATER

- Single-compartment house lead-in as a round version
- Use in unfinished structures made of waterproof concrete
- For the following building services: gas, water, electricity and telecommunications



(Cast-in part)  
Quadro-Sicura® E-BP-R

Installation part  
Quadro-Sicura® E-BP-I for water or  
electricity or telecom



## PRODUCT ADVANTAGES

- Regulation-compliant floor slab penetration
- Leak-tight against gas and pressing water
- Infinitely variable modular gaskets for water and energy
- Easy installation
- Light component weight
- No on-site leak test in accordance with DVGW G459-1 required
- Subsequent replacement of pipes possible (relining)
- Can be used for all standard flexible gas house lead-in combinations

## TECHNICAL DETAILS

- DVGW-approved
- Optionally, methane gas resistant design is available
- Optional installation in accordance with DIN 18195/ DIN 18533 possible
- Connection option for rigid or flexible jacket pipes DN 90; larger or smaller diameters are possible via expansion sleeves or reductions
- Suitable for immediate installation in the floor slab or for later retrofitting in a cut-out in the floor slab
- For supply lines with  $\varnothing \geq 50$  mm we recommend using the Quadro-Sicura® ADS
- Cast-in part consisting of plastic casing DN 100 and one connecting sleeve including 3 m bend-resistant jacket pipe, nominal/outer diameter 90 (inner diameter 78) and height-adjustable rod.
- Alternatively also available with 6 m, 10 m or 15 m bend-resistant pipe
- The building service is given a dummy plug that is leak-tight against gas and pressing water

Supply lines	Pipe/cable Ø
Gas or	Gas house lead-ins RMA, Schuck, VAF Voigt, Burger: DN 25 (other dimensions available upon request)
Water or	Outer diameter 32 mm, 40 mm, 50 mm;
Electricity or	Outer diameter of 26–36 mm, optional outer diameter 36–47 mm
Telecommunications	Outer diameter: 2 × 5–7 mm, 3 × 7–13 mm, 1 × 14–18 mm and 1 × 19–22 mm
For X-fibre optic cables (Electricity, water, telecom, fibre optic cables)	Outer diameter: 2 × 5–7 mm, 2 × 7–13 mm, 1 × 23–40 mm, 1 × 12–16 mm

Further dimensions and versions available upon request.

Product	Sealing of building service	Length of jacket pipe	Article number
Quadro-Sicura® E-BP	For RMA gas house lead-in	3 metres	2851 090 000 13
		6 metres	2851 090 000 16
		10 metres	2851 090 000 11
		15 metres	2851 090 000 15
	For Schuck gas house lead-in	3 metres	2852 090 000 13
		6 metres	2852 090 000 16
		10 metres	2852 090 000 11
		15 metres	2852 090 000 15
	For water	3 metres	2850 090 010 13
		6 metres	2850 090 010 16
		10 metres	2850 090 010 11
		15 metres	2850 090 010 15
	For water or electricity and telecom	3 metres	2850 090 025 13
		6 metres	2850 090 025 16
		10 metres	2850 090 025 11
		15 metres	2850 090 025 15
Quadro-Sicura® E-BP-R (Cast-in part)	—	3 metres	2870 090 000 13
	—	6 metres	2870 090 000 16
	—	10 metres	2870 090 000 11
	—	15 metres	2870 090 000 15
Quadro-Sicura® E-BP-I (Installation part)	For RMA gas house lead-in	—	2861 000 000 10
	For Schuck gas house lead-in	—	2862 000 000 10
	For water	—	2860 000 010 10
	For water or electricity and telecom	—	2860 000 025 10

Prices do not include fixtures and pipes.