


# Quadro-Sicura® Quick/X

for buildings with basements

 PRESSING WATER

- Single-compartment house lead-in with **injection system**
- Use in **the most common wall types** with sealing in accordance with **DIN 18533 W2.1-E** or for **core bore in waterproof concrete (white tank)**
- For **all cable types** or **water lines**
- With seal flange in accordance with **DIN 18533 (black tank)**
- Ideal for **new connections** in existing buildings



25  
years  
guarantee



For water or electricity



For telecommunications

For fibre optic cables

## PRODUCT ADVANTAGES

- With Easy Fix System for easy, fast and safe installation
- With ITL system for optimal contact pressure
- Installation without additional tensioning device
- Ideal for sealing existing bitumen thick coatings
- Connection of jacket pipes possible
- Can even be used with conventional hollow bricks without filling
- Quick installation
- Suitable for building renovations

## TECHNICAL DETAILS

- Leak-tight against gas and pressing water up to 1 bar
- For open design
- For the most common pipe and cable diameters
- Integrated plug sealing
- Without additional shrinking
- For bores in the most common wall types with sealing in accordance with DIN 18533 W2.1-E and for core bores in waterproof concrete (white tank)
- Relining possible when connecting jacket pipes
- Connection option for rigid or flexible jacket pipes DN 75

## THE HOUSE LEAD-IN CONSISTS OF:

- Quadro-Sicura® Quick/X
- Wall termination ring
- Expansion resin (selectable)
- Jacket pipe end plugs



### ACCESSORIES – RECOMMENDED

- 2K cartridge gun



Supply lines	Pipe/cable Ø
<b>Water or energy</b>	Outer diameter: 25 – 53 mm
<b>Telecommunications</b>	Outer diameter: 2 x 5 – 7 mm, 4 x 7 – 13 mm, 1 x 13 – 21 mm
<b>Fibre optic cables</b>	Outer diameter: 2 x 5 – 7 mm, 2 x 7 – 13 mm, 1 x 12 – 16 mm, 1 x 23 – 40 mm

Dimensions	
Core bore/pipe sleeve Ø	99 – 103 mm
Wall thicknesses	200–600 mm, or 200 - 1.200 mm
Outer diameter of seal flange	200 mm

Further dimensions and versions available upon request.

### Variant including expansion resin

Product	Utility	Max. Wanddicke [mm]	Article number	PU
Quadro-Secura® Quick/X	Water or energy	600 mm	2600 000 910 10	1 items
	Telecom	600 mm	2600 000 912 10	
	Fibre optic cables	600 mm	2600 000 925 10	
	Water or energy	600 mm	2600 000 910 11	10 items
	Telecom	600 mm	2600 000 912 11	
	Fibre optic cables	600 mm	2600 000 925 11	
	Water or energy	1.200 mm	2600 261 231 10	1 items
	Telecom	1.200 mm	2600 261 236 10	
	Fibre optic cables	1.200 mm	2600 261 241 10	

Prices do not include fixtures and pipes/cables

### Variant excluding expansion resin

Product	Utility	Article number	PU
Quadro-Secura® Quick/X	Water or energy	2600 000 910 00	1 Stück
	Telecom	2600 000 912 00	
	Fibre optic cables	2600 000 925 00	
	Water or energy	2600 000 910 01	10 Stück
	Telecom	2600 000 912 01	
	Fibre optic cables	2600 000 925 01	

Prices do not include fixtures and pipes/cables

### Ring plug (building interior)

For sealing the circular gap between the pipe and the casing

Product	Article number
Ring plug for water or energy	2990 703 916 50
Ring plug for telecommunications	2990 703 913 50
Ring plug for fibre optic cables	2990 703 914 50