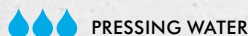


# Quadro-Sicura® MIS 60D

for buildings with basements



- 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** (black tank) or for **core bore in waterproof concrete** (white tank)
- For **fibre optic cables/pipes** or **water lines**

25  
years  
guarantee



## PRODUCT ADVANTAGES

- Ideal for sealing existing bitumen thick coatings
- Tensioning and sealing via resin injection using an integrated membrane system
- 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
- radon proof – according to FHRK information sheet MB101
- For open design
- Integrated plug sealing
- Without additional shrinking
- For bores in the most common wall types in accordance with DIN 18533 W2.1-E or for core bore in waterproof concrete (white tank)

## THE HOUSE LEAD-IN CONSISTS OF:

- Quadro-Sicura® MIS 60 D
- Wall termination sleeve
- Grid bow (only for cables with Ø 5–12 mm)
- Expansion resin
- Quick-clamping device
- Base for lines with diameter 30–34 mm
- For deviating line diameter with selectable interchangeable insert



## ACCESSORIES – RECOMMENDED

- 2K cartridge gun

Supply lines	Line diameters
Fibre optic/electric cables	30–34 mm or
	24–30 mm or
	18–24 mm or
	12–18 mm or
	6–12 mm or
	4 × 5–7 mm or
	3 × 10 mm
	(Please specify the diameter with your order)

Dimensions	
Core bore/pipe sleeve Ø	62–65 mm
Wall thicknesses	200–900 mm optionally 900–1200 mm

Other dimensions available upon request.

Product	Line diameter	Article number
Quadro-Sicura® MIS 60 D PU (packaging unit) 10 items	for 30 – 34 mm	2110 032 000 00
	for 24 – 30 mm	2110 025 000 00
	for 18 – 24 mm	2110 020 000 00
	for 12 – 18 mm	2110 015 000 00
	for 6 – 12 mm	2110 012 000 00
	for 4 x 5 – 7 mm	2110 007 000 00
	for 3 x 10 mm	2110 010 000 00

Including 10 items from the 2K resin system, one quick-clamping device.