

Description:

Wall penetrations are sealing circuits.

According to the application, there are different wall penetrations available.

Normally Ø 32 for 1" PE-pipe,
Ø 36 for 1" hose,
Ø 50 for 50 HT-pipes for the supply of potable water.

Cable for power supply of submersible pump and for measuring the water level Ø16 for the PE-pipe of the backwashing device.

A wall penetration consists of a 30 mm strong rubber sheet with 2 discs and screw connections made of stainless steel.



Delivery programme:

Art.-Nr. 5000300
for pipe-Ø 100 mm
1 x Ø 32, 1 x Ø 16 and 2 cables

Art.-Nr. 5000310
for pipe-Ø 100 mm
1 x Ø 36, 1 x Ø 16 and 2 cables

Art.-Nr. 5000320
for pipe-Ø 110 mm
1 x Ø 50, 1 x Ø 32, 1 x Ø 16 and 2 cables

Other combinations can be delivered on demand.

How it works:

Circuits and cables are pulled through the corresponding openings.
Then the wall penetration is being fitted in the end of the empty conduit.
The screw nuts are pointing outwards.

The screw nuts are tightened, therefore the two discs of stainless steel are pressing the rubber seals against the wall of the empty conduit therefore sealing the connection waterproof.



Text for invitation of tenders:

Pos.	Quantity	Article	Price in €
1.1		_____ 3P Wall penetration Wall penetration for pipes -Ø 100 mm 1 x Ø 36, 1 x Ø 16 and 2 cables for the waterproof connection of the plant room with the rainwater tank.	_____

Packing unit:

20 pieces

EAN:

Observations: