

Slab entry

BO-PLA(A)/(L)



Application range

- In waterproof concrete construction (class 1 and 2)
- For buildings without basement with slab

Material specifications

- Protective cover (PE)
- Plastic pipe (PVC)
- Sleeve (EPDM)
- Clamping collars (V2A)
- Wall collar (EPDM)
- Spiral hose (PVC)
- Marking strip (PVC)

Technical information

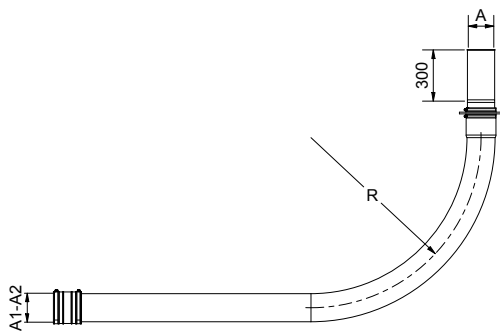
- Gas-tight up to 1 bar and watertight up to 2.5 bar
- For entry of cables and pipes in buildings without basement (telecommunications, electricity and water)
- Plastic pipe with \varnothing (A), projecting from minimum concrete cover of 300 mm for floor structure
- Marking for min. Concrete cover
- Plastic spiral hose with \varnothing (A) mm
- Minimum length 2000 mm

Test reports

- Tightness test for water up to 2.5 bar TÜV Rheinland for the BO-PLA80/(L)
- Tightness test for gas up to 1 bar LGA Nuremberg for the BO-PLA80/(L)

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Standard variants

Product name	Plastic spiral hose	For connection of pipes Øa
BO-PLA80/(L)	Øi 80 mm	75 – 89 mm
BO-PLA100/(L)	Øi 100 mm	100 – 115 mm
BO-PLA125/(L)	Øi 125 mm	115 – 125 mm
BO-PLA150/(L)	Øi 150 mm	150 – 160 mm