

◎ Plastic wall sleeve

FU-KFR



Application range

- In waterproof concrete construction (class 1 and 2)
- In waterproof concrete construction (class 1 and 2) with fresh concrete composite film according to manufacturer's specifications
- For black trough with liquid-applied sealing compounds according to DIN 18533
- For the load case of non-pressing water (W1-E)
- For the load case of pressing water with moderate exposure (W2.1.-E)

Material specifications

- Wall sleeve (100% recycled ABS)
- Protective cover (PE)

Technical information

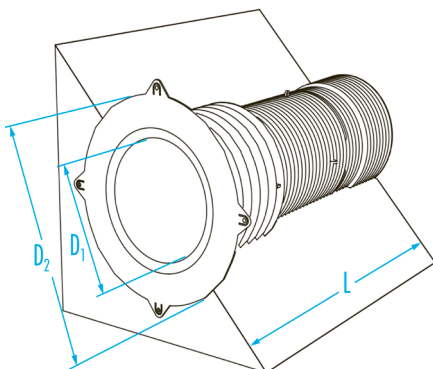
- Gas- and watertight with suitable sealing insert
- Radon-tight with suitable sealing insert
- Adhesive flange, 50 mm circumferential
- On-site extendability for component thicknesses > 500 mm
- Length scale for simplified, on-site length adjustment
- Fixation by flange
- Scope of delivery: pre-assembled dirt cover
- Compatibility and processing must be clarified with the fresh concrete composite film manufacturer

Test reports

- FHRK GE102

Dimensions plastic wall sleeve

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Variants

Product name (D ₁) [mm]	Wall sleeve length L [mm]	Adhesive flange OD D ₂ [mm]
FU-KFR/100/U300	300	205
FU-KFR/100/U500	500	205
FU-KFR/150/U300	300	255
FU-KFR/150/U500	500	255
FU-KFR/200/U300	300	305
FU-KFR/200/U500	500	305