

# Stainless steel wall sleeve with puddle flange

for setting in concrete

FUM1x80/250/250 A2

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Puddle flange serves as water barrier and creates a force-fit connection.



## Advantages:

- Simple installation in the formwork
- Also available with multiple entries and in a variety of diameters, resulting in compact construction



## Scope of delivery:

- With closing covers on both sides

## Dimensions:

- Flange OD equivalent to the corresponding wall sleeve ID + approx. 210 mm (for one entry, see the brochure for detailed information)

## Properties:

- FHRK-certified

## Application range:

- Waterproof concrete stress class 1, waterproof concrete stress class 2

## Material:

- Wall sleeve: stainless steel V2A (AISI 304L) or V4A (AISI 316L)
- Closing cover: PE

## Tightness:

- gastight and watertight

Wall sleeve Øi (mm):	80
External diameter of flange (mm):	284
Wall sleeve wall thickness (mm)	2
S:	
Lenght (mm):	500