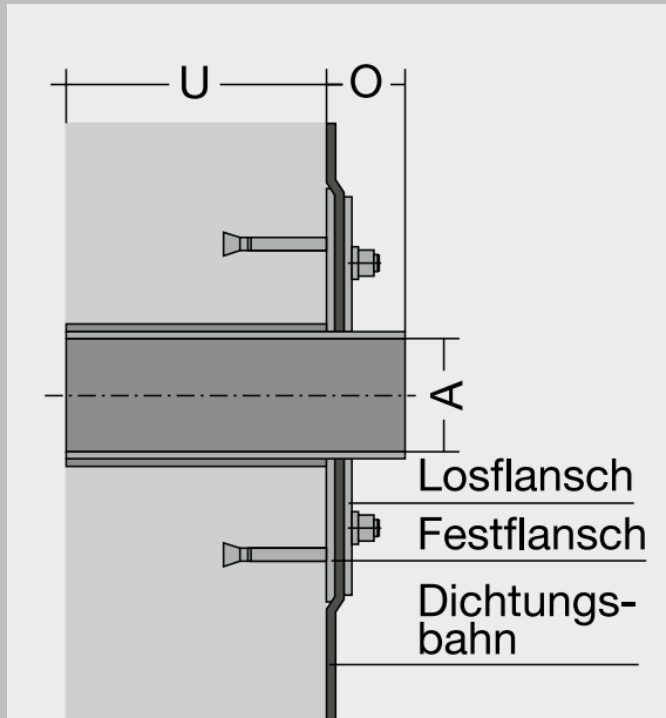


Product data sheets

FU-NA/F+L/W1/(A)/U(L)/O(L)V2A

Casing tube with fixed & loose flange for dowelling with upper and/or lower length



Advantages and use:

- Product for retrofitting
- The inside diameter (A) corresponds exactly to the nominal diameter.
- Pipes and cables are sealed with a rubber press seal or an annular space seal (not included).
- Steel design for high static loads
- Suitable for waterproofing materials in web form, waterproofing materials to be applied in liquid form (KMB, PMBC) with fleece (black tank) and fresh concrete composite foil, if necessary with suitable sealing adhesive

Technical details:

- Gas and watertight with suitable sealing element (GPD, GPD-ZS, RRD, RRD-WR)
- For WP concrete stress class 1 and 2
- For non-pressing water (W1) with 6 mm flange thickness and M12 bolt
- Variants with upper length also split Available **FU-NA/F+L/G/W1/(A)/U(L)/O(L)/V2A**
- 70 mm circumferential fixed flange and 60 mm circumferential loose flange made of steel
- Standard upper length 80 mm



Material specification:

Metal lining pipe/fixed loose flange are completely made of V2A, V4A or galvanized

Product data sheets

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Casing tube with fixed & loose flange for dowelling
with upper and/or lower length



Variants:

Productname	Øa-fixed flange	Øa-loose flange
FU-NA/F+L/W1/100/V2A	245	235
FU-NA/F+L/W1/125/V2A	270	261
FU-NA/F+L/W1/150/V2A	295	286
FU-NA/F+L/W1/200/V2A	345	338
FU-NA/F+L/W1/250/V2A	395	388
FU-NA/F+L/W1/300/V2A	446	441
FU-NA/F+L/W1/350/V2A	496	488
FU-NA/F+L/W1/400/V2A	547	538
FU-NA/F+L/W1/450/V2A	597	591
FU-NA/F+L/W1/500/V2A	647	641