

Front flange, split FU-NA/G/(A)/U(L)/O(L)/V2A



Application range

- For waterproof concrete construction (Class 1 and 2)
- For renovation and subsequent extension
- Split version for subsequent installation
- For black trough with liquid-applied sealing compounds

Material specifications

- Wall sleeve (V2A)
- Flange gasket (EPDM)
- Wall anchor (V2A)

Technical information

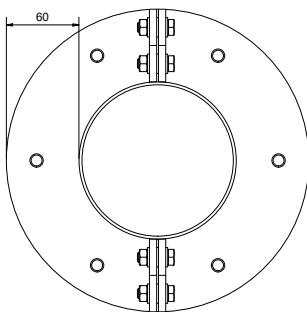
- Gas- and watertight up to 2.5 bar for waterproof concrete construction when using Sikaflex 11FC Purform
- Gas- and watertight up to 1 bar for black tank when using Weicon 310 M® Super-Haft
- Radon-tight with suitable sealing insert
- Flange circumferential 60mm
- 10 mm EPDM flange gasket on the wall side
- Individual multiple arrangement possible (specify when ordering)
- Scope of delivery: pre-assembled dirt cover
- Sealants Sikaflex and Weicon 310 additionally available (accessories)
- Optional: base plate square or according to measurement
- Partition surfaces with spacer discs
- Optional: wall sleeve also in V4A

Test reports

- LRQA up to 2.5 bar on waterproof concrete structure
- LRQA up to 1 bar with black tank

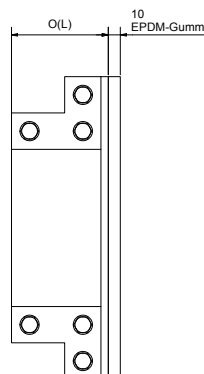
Front view front flange

FU-NA/(A)/U(L)/O(L)/V2A



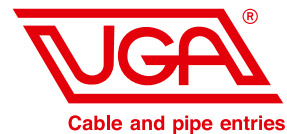
Side view front flange

FU-NA/(A)/U(L)/O(L)/V2A



● Front flange, split

FU-NA/G/(A)/U(L)/O(L)/V2A



Variants

Product name	iØ wall sleeve A	Øa installed pipe or cable	Øa adhesive flange
FU-NA/G/80/U(L)/O(L)/V2A	80 mm	0 – 51 mm	205 mm
FU-NA/G/100/U(L)/O(L)/V2A	100 mm	0 – 68 mm	225 mm
FU-NA/G/125/U(L)/O(L)/V2A	125 mm	0 – 90 mm	250 mm
FU-NA/G/150/U(L)/O(L)/V2A	150 mm	0 – 114 mm	275 mm
FU-NA/G/200/U(L)/O(L)/V2A	200 mm	0 – 164 mm	325 mm
FU-NA/G/250/U(L)/O(L)/V2A	250 mm	0 – 213 mm	375 mm
FU-NA/G/300/U(L)/O(L)/V2A	300 mm	0 – 260 mm	425 mm
FU-NA/G/350/U(L)/O(L)/V2A	350 mm	0 – 309 mm	475 mm
FU-NA/G/400/U(L)/O(L)/V2A	400 mm	0 – 360 mm	525 mm
FU-NA/G/450/U(L)/O(L)/V2A	450 mm	0 – 410 mm	575 mm
FU-NA/G/500/U(L)/O(L)/V2A	500 mm	0 – 460 mm	625 mm
FU-NA/G/600/U(L)/O(L)/V2A	600 mm	0 – 550 mm	725 mm
FU-NA/G/700/U(L)/O(L)/V2A	700 mm	0 – 650 mm	825 mm
FU-NA/G/800/U(L)/O(L)/V2A	800 mm	0 – 750 mm	925 mm
FU-NA/G/900/U(L)/O(L)/V2A	900 mm	0 – 850 mm	1025 mm
FU-NA/G/1000/U(L)/O(L)/V2A	1000 mm	0 – 950 mm	1125 mm
FU-NA/G/1100/U(L)/O(L)/V2A	1100 mm	0 – 1050 mm	1225 mm
FU-NA/G/1200/U(L)/O(L)/V2A	1200 mm	0 – 1150 mm	1325 mm
FU-NA/G/1300/U(L)/O(L)/V2A	1300 mm	0 – 1250 mm	1425 mm