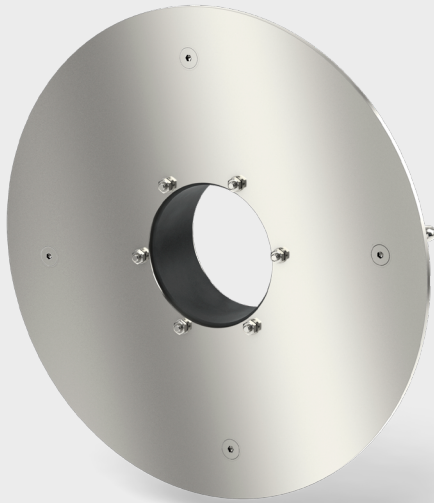


© GPD Rubber Press Seal 60 mm with adhesive / trowel-on flange, closed

GPD(A)/60/KF/W1/V2A/EPDM 1x(D)



Application range

- For WU core boring (Cl. 1 and 2) or wall sleeve
- For black trough with sheet-type sealing materials and liquid-applied sealing compounds (PMBC, FPD) with fleece 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

- Metal press plates (V2A)
- Rubber blank (EPDM)
- Threaded bolt and nuts (V2A)
- Adhesive flange (V2A)

Technical information

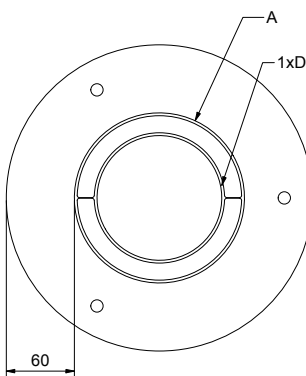
- Gas- and watertight up to 2.5 bar
- Radon-tight
- Adhesive flange construction with 6 mm material thickness
- Press plate facing away from the flange, 5 mm material thickness
- 60 mm circumferential adhesive flange
- Welded threaded bolts
- Sealing width: 60 mm
- Bending of cables and pipes up to 8°
- Fixation by flange
- Optional: Locking nuts opposite the overlapping flange
- Optional: 120 mm circumferential adhesive flange

Test reports

- FHRK GE101: FHRK standard LD10

Front view GPD 60 mm, closed

GPD(A)/60/KF/W1/V2A/EPDM 1x(D)



Side view GPD 60 mm, closed

GPD(A)/60/KF/W1/V2A/EPDM 1x(D)

