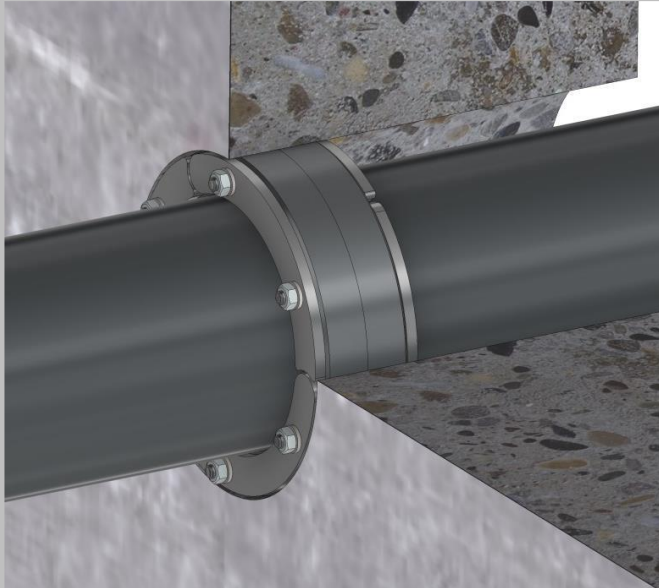


# Product data sheet

## RRD(A)/40/V2A/EPDM

Annular sealing for smooth-walled pipes



### Advantages and use:

- High-quality and robust materials
  - In split, ready-to-assemble design
  - Fixation of the corrugated pipe in the core bore or lining pipe
  - Short assembly time
  - Soundproofing
  - Protection against rodents
- Sealing and connection of smooth-walled pipes

### Technical data:

- Gas and watertight for pressing water
- Radon-tight
- Suitable for core drillings in waterproof concrete structures with stress classes 1 and 2
- Rubber width 40 mm

### material specification:

Metal components: Press plates, screws and nuts (V2A), rubber (EPDM)

### test certificates:

Tested according to FHRK-Standard 20  
Radon tightness test  
IAF- Radioökologie GmbH



# Product data sheet

## RRD(A)/40/V2A/EPDM

### Annular sealing for smooth-walled pipes



#### Standardversions:

Version	Media pipe diameter {mm}	Clamping rage Ø
RRD100/40/V2A/EPDM	1x34	32 mm - 34 mm
RRD100/40/V2A/EPDM	1x43	40 mm - 43 mm
RRD100/40/V2A/EPDM	1x50	48 mm - 50 mm
RRD100/40/V2A/EPDM	1x63	61mm - 63 mm
RRD125/40/V2A/EPDM	1x63	61 mm – 63 mm
RRD125/40/V2A/EPDM	1x75	73 mm – 75 mm
RRD125/40/V2A/EPDM	1x83	80 mm – 83 mm
RRD150/40/V2A/EPDM	1x83	80 mm – 83 mm
RRD150/40/V2A/EPDM	1x92	89 mm – 92 mm
RRD150/40/V2A/EPDM	1x110	108 mm – 110 mm
RRD200/40/V2A/EPDM	1x110	108 mm – 110 mm
RRD200/40/V2A/EPDM	1x118	116 mm – 118 mm
RRD200/40/V2A/EPDM	1x126	124 mm – 126 mm
RRD200/40/V2A/EPDM	1x135	133 mm – 135 mm
RRD200/40/V2A/EPDM	1x140	139 mm – 140 mm
RRD200/40/V2A/EPDM	1x160	158 mm – 160 mm
RRD250/40/V2A/EPDM	1x160	158 mm – 160 mm
RRD250/40/V2A/EPDM	1x170	168 mm – 170 mm
RRD250/40/V2A/EPDM	1x180	178 mm – 180 mm
RRD250/40/V2A/EPDM	1x200	198 mm – 200 mm
RRD250/40/V2A/EPDM	1x210	208 mm – 210 mm
RRD300/40/V2A/EPDM	1x200	198 mm – 200 mm
RRD300/40/V2A/EPDM	1x210	208 mm – 210 mm
RRD300/40/V2A/EPDM	1x219	217 mm – 219 mm
RRD300/40/V2A/EPDM	1x225	222 mm – 225 mm
RRD350/40/V2A/EPDM	1x250	248 mm – 250 mm
RRD350/40/V2A/EPDM	1x250	248 mm – 250 mm
RRD350/40/V2A/EPDM	1x275	273 mm – 275 mm
RRD350/40/V2A/EPDM	1x280	278 mm – 280 mm
RRD400/40/V2A/EPDM	1x275	273 mm – 275 mm
RRD400/40/V2A/EPDM	1x280	278 mm – 280 mm
RRD400/40/V2A/EPDM	1x315	313 mm – 315 mm
RRD400/40/V2A/EPDM	1x326	324 mm – 326 mm
RRD500/40/V2A/EPDM	1x400	398 mm – 400 mm
RRD500/40/V2A/EPDM	1x429	427 mm – 429 mm
RRD500/40/V2A/EPDM	1x450	448 mm – 450 mm