

Standard press seal

with segmented ring technology

HRD125 SG 6x6-31 b40 A2/EPDM50

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- **Segmented ring technology for adjustment to three or five different pipe diameters on site**

For sealing a water line or a power cable and communications lines in core drills or wall sleeves. Split design for sealing new cables to be installed or cables that have already been laid.



Advantages:

- Empty openings are blind sealed ex works
- Split seal for retrofit installation
- Available from stock



Scope of delivery:

- Blind plugs
- 1 piece Lubricating stick

Dimensions:

- Sealing width: 40 mm
- Press plates: 5 mm

Properties:

- FHRK-certified

Application range:

- DIN 18533 W1-E, DIN 18533 W2.1-E, DIN 18533 W2.2-E
- Waterproof concrete stress class 1, waterproof concrete stress class 2

Material:

- Press plates, screws, nuts and washers: rust-free stainless steel V2A (AISI 304L), (V4A (AISI 316L) on request)
- Rubber: EPDM

Tightness:

- gastight and watertight
- radon tight

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| Wall sleeve/core drilled hole ID (mm): | 125 |
| Number of cables/medium overall: | 6 |
| Openings: | 6 |
| Carrier pipe \varnothing_a (mm): | 6-31 |

