

Standard press seal

with graduated super segmented ring technology

HSD200 SSG 1x110/125/135/160 b40 A2/EPDM

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- **optical and tangible installation security due to integrated control opening**
- **Integrated super segmented ring technology for individual adjustment to cable diameter on site**
- **Segments with exact diameter marking**



For sealing of newly to install pipes or already installed pipes inside core drilled holes or wall sleeves. Can be adapted to the most common cable diameters on site.

Advantages:

- Split as standard Ø 100 mm
- Can be split on site at and above Ø 150 mm for retrofit installation
- All manner of material combinations are available for tailor-made applications
- Available from stock

Dimensions:

- Sealing width: 40 mm

Properties:

- FHRK-certified
- U-profile: maximum stability for press segments



Application range:

- Waterproof concrete stress class 1, waterproof concrete stress class 2

Material:

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

Tightness:

- gastight and watertight
- radon tight

Wall sleeve/core drilled hole ID (mm):	200
Openings:	1
Carrier pipe \varnothing_a (mm):	110/125/135/160
Packing unit:	1

