

**DDL**®Durchführungstechnik  
Dichtsysteme  
Lutz**Tender specification text**

# Single-division building entry for buildings with basement

**S-HEF single-division builder set for buildings with basement, for sealing pipes and cables against gas and water.****S-HEF** single-division builder set for buildings with basement, for gas, water, power and telecommunication cables.

## **Type EDS GF 12–16**

for telecommunication, glass fibre (fibre-optic)

### **S-HEF EDS GF 12–16**

single sealing (one side of the wall), diameter 12 – 16 mm  
+ dirt guard (one side of the wall), diameter 12 – 16 mm

- no concrete work
- no core-drilled holes
- no additional products (tubes, sleeves, hoses, seals)
- no assembly aids (torque wrench)
- quick and simple installation
- individually adaptable on site for cable and pipe diameters up to 40 mm
- standard tools (hammer drill, socket wrench, knife)
- subsequent upgrade to multiple-division penetration possible (horizontal and/or vertical arrangement)
- tight against gas and pressing water up to 1 bar (10 mWS)
- radon-resistant

Tests:

Tightness against gas and pressing water factory test DDL 07-1020

Radon safety IFA 200326-12

Tightness against gas and pressing water factory test MFPA P5.1/20488

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