

KERA.MAT  
CONNECTING SOCKET F



NOMINAL SIZE DN 125

- 125
- 150
- 200

|                           |                            |                         |
|---------------------------|----------------------------|-------------------------|
| NOMINAL SIZE SOCKET PIPES | NOMINAL SIZE JACKING PIPES | WALL THICKNESS CONCRETE |
| 250 N/H - 350 N/H         | 200-300                    | PIPES AND OTHERS        |
|                           |                            | -                       |

BRIEF DESCRIPTION

Connecting Element F for retrofitting connections to:

- Vitrified clay pipes according to EN 295
- Vitrified clay jacking pipes according to EN 295
- Concrete pipes according to EN 1916 and DIN V 1201
- Reinforced-concrete pipes according to EN 1916 and DIN V 1201

Characteristics/ Notes

- Connecting element comprising ABS compression seal and socket, made of rubber-elastomer DN 125/DN 150/DN 200
- Connection to smaller pipes
- Vitrified clay pipes DN 250 and larger
- Vitrified clay jacking pipes DN 200 and larger

Connecting Element F made of rubber-elastomer / ABS DN 125, DN 150 and DN 200

- Borehole diameter:
- DN 125: 152 ± 1 mm
  - DN 150: 172 ± 1 mm
  - DN 200: 232 ± 1 mm



