

KERA.MAT
CONNECTING SOCKET C



NOMINAL SIZE DN 200

150

200

CONNECTION ELEMENT C

C40

C70

C100

C120

C140

C160

C180

C200

NOMINAL SIZE SOCKET PIPES	NOMINAL SIZE JACKING PIPES	WALL THICKNESS CONCRETE PIPES AND OTHERS
-	-	160-175 mm

BRIEF DESCRIPTION

Connecting element C 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

- Ceramic connecting element
- Full-surface elastomer joint with sealing lips and all-round sealing collar
- 150/DN 200
- Connection to medium and large pipes
- Pipe wall thickness 40 mm to 200 mm
- Vitrified clay pipes DN 400 and larger

Connecting element C DN 150 and DN 200

- Borehole diameter:
- DN 150: 200 ± 1 mm
 - DN 200: 257 ± 1 mm



