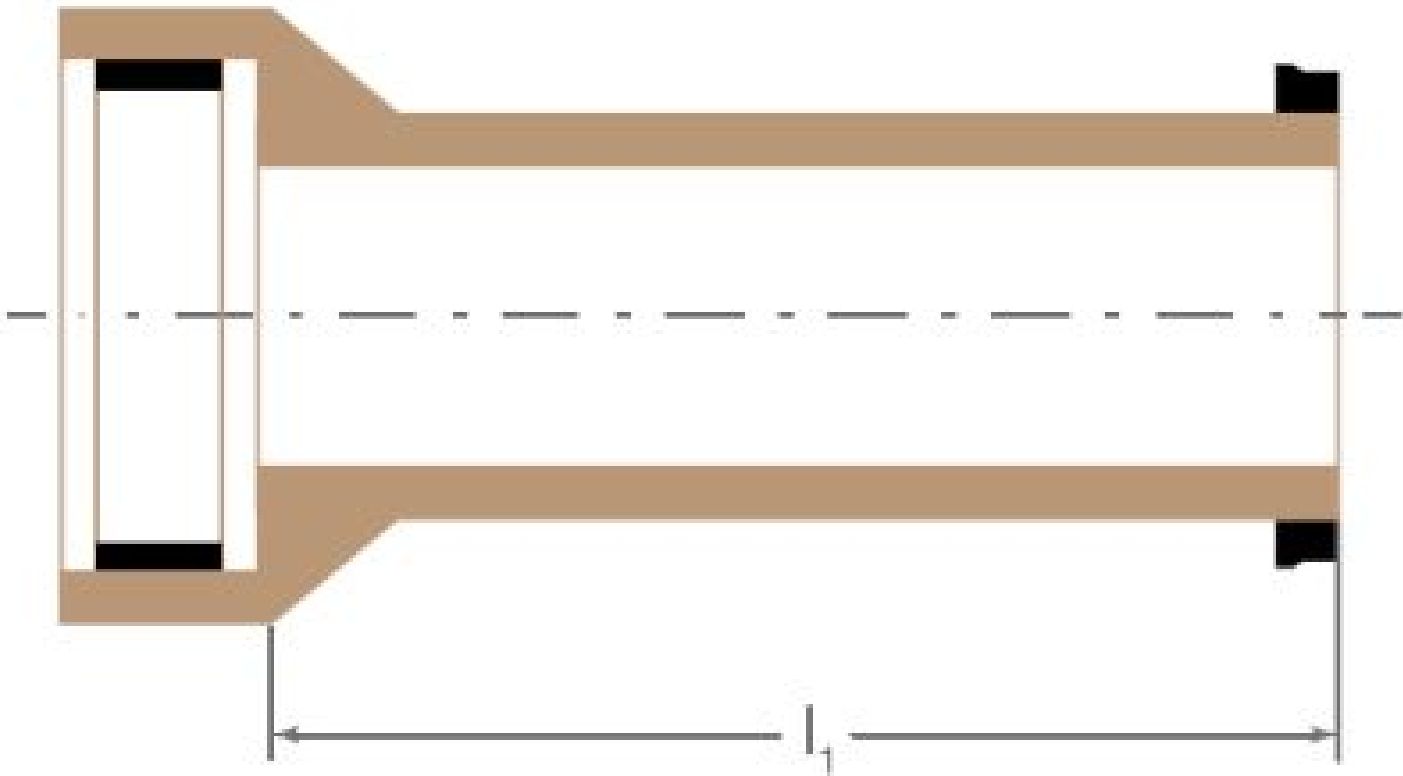


KERA.BASE
INLET CONNECTOR



TECHNICAL DRAWING



NOMINAL SIZE DN 350

150

200

250

300

350

400

500

600

JOINT

K

L

JOINT SYSTEM

C

F



WEIGHT	TKL	CRUSHING STRENGTH FN
83 kg/piece	160	56 kN/m

BRIEF DESCRIPTION

Articulated pieces are used for producing connections to structures such as shafts or gullies. There is a distinction between articulated pieces for the inlet (GZ) and the outlet (GA) and for installation in a building (GE). Installation pieces (GE) are completely or partially unglazed, thus guaranteeing a tight integration into the shaft wall.

Vitrified clay pipes and fittings are standardised in EN 295-1. Supplementary Requirements defines the certification program ZP WN 295.

All measurements - especially when connecting to third-party products - must be checked and depend on the specifications of EN 295 and on the certification program ZP WN 295. Subject to technical changes.

