



WalloX Temp Wall Sealing Ring

Safe hydrostatic sealing of cable and pipes to be concreted



FIELDS OF APPLICATION

For pre-insulated pipes, particularly PE-jacket and flexible pipes for district heating systems.

MATERIAL

Material type: Hochwertiger-Rubber

PROPERTIES

Description: Against non-pressing water up to 0.5 bar water pressure

SIZE

Pipe outside diameter DN 65 - 1000 mm



Civil Engineering



Water



Energy



Oil



Gas



PRODUCT INFORMATION

PROPERTIES

- Ground water and pressing water tight
- High quality coutchouc
- Fast and easy installation

FIELDS OF APPLICATION

- Pipe penetration e.g. of pipes made of steel, cast iron, copper, plastic, fiber cement, concrete, and vitrified clay
- Pressing through walls, ceilings, floors, manholes, swimming pools and groundwater tanks
- Design for flat conductors, wires and cables for lightning protection

NOTES

- The wall collar is not a fixing point or bearing and therefore cannot absorb any mechanical forces
- The minimum cover of concrete should not be less than 3 cm
- WalloX Sealing Ring Temp are tested and certified by MFPA Leipzig up to 0.5 bar water pressure. If water pressure of more than 0.1 bar is expected, we recommend using Compact Temp sealing ring against pressing water for wall penetrations designed for district heating pipes.



CERTIFICATES

TEXT

- ZERTIFIKAT_ISO_9001_2015
 - AEO-CERTIFICATE Authorized Economic Operator "AEO (customs simplification)"
- MFPA Leipzig, pressure-tight when installed: WalloX Wall Collar:
MFPA Leipzig, pressure tightness in the installed condition against non-pressing water: WalloX Wall Sealing Ring:
WalloX Wall Collar radon tight: Audit report Dr. Joachim Kemski: