

Compression wall seal

| Project information | |
|--------------------------------|-----------------|
| Job name: | Location: |
| Engineer: | Date submitted: |
| Contractor: | Submitted by: |
| Manufacturer's representative: | Approved by: |

Technical data

of Ecoflex piping

Material Rubber
Prop 65 label required? Yes

Product information and application use

Ecoflex® compression wall seals can be used with wall sleeves, or can be used alone where a field core drill is preferred. It creates a watertight seal between the core drill surface and the outer jacket



| Part name | Part no. | Subcomponent Material |
|---------------------------------------|----------|--|
| Compression Wall Seal for 2.7" Jacket | 1007358 | Hardware: Galvanized steel Rubber gasket: (EPDM) rubber |
| Compression Wall Seal for 5.5" Jacket | 1007360 | Hardware: Galvanized steel Rubber gasket: (EPDM) rubber |
| Compression Wall Seal for 6.9" Jacket | 1007361 | Hardware: Galvanized steel Rubber gasket: (EPDM) rubber |
| Compression Wall Seal for 7.9" Jacket | 1007362 | Hardware: Galvanized steel Rubber gasket: (EPDM) rubber |

Installation Related applications

For new concrete walls, install over the pipe and Ecoflex compression wall seals into the wall sleeve for a watertight seal. For an existing wall with a field core drill, install between core drill surface and outer jacket of the Ecoflex pipe. Refer to the Uponor Pre-insulated Pipe Systems Design and Installation Manual for more information.

Pre-Insulated Pipe Systems
Radiant Heating and Cooling Systems
Permafrost Protection Systems
Turf Conditioning Systems

Notes

Core Drill OD - 4.75""

Core Drill OD - 8"

Core Drill OD - 10"

| Footnotes | Contact information | |
|-----------|------------------------|-------------------------|
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