

## Ecoflex® compression wall seal

Submittal information

Revision E: June 6, 2017

### Project information

Job name:

Location:

Engineer:

Contractor:

Manufacturer's representative:

Part no. ordered:

Date submitted:

Submitted by:

Approved by:

### Technical data

Material: Ethylene propylene diene monomer

Rubber gasket: (EDPM) rubber

Hardware: Galvanized steel

### 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 of Ecoflex piping.



1007358

1007360; 1007361;  
1007362

✓	Description	Part number	Core drill	O.D.	I.D.	Length	Weight
	Compression Wall Seal for 2.7" Jacket	1007358	4.75"	4.75"	2.75"	4.125"	2.6 lbs.
	Compression Wall Seal for 5.5" Jacket	1007360	8"	7.9"	5.51"	5.375"	5.1 lbs.
	Compression Wall Seal for 6.9" Jacket	1007361	10"	9.75"	6.95"	5.375"	7.8 lbs.
	Compression Wall Seal for 7.9" Jacket	1007362	10"	9.9"	7.95"	5.25"	6.1 lbs.

### Installation

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.

### Related applications

Pre-insulated pipe systems  
Radiant heating and cooling systems  
Snow and ice melting systems  
Permafrost protection systems  
Turf conditioning systems

### Contact information

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