

Twin EPDM rubber end caps

Project information

Job name:	Location:
Engineer:	Date submitted:
Contractor:	Submitted by:
Manufacturer's representative:	Approved by:

Technical data

Subcomponent Material	Rubber End Cap: EPDM (ethylene propylene diene monomer) rubber; Clamp Device: Stainless steel; O-ring: EPDM rubber
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Product information and application use

ASTM Ecoflex® rubber end caps seal the exposed insulation between the jacket and service pipe when cutting pipe to make a connection. Designed to support system integrity, Ecoflex end caps are required on all exposed ends of Ecoflex pipes to avoid ground water contamination.



Part name	Part no.	Weight per UOM [lbs/UOM]
Twin End Cap, 1", 1 1/4", 1 1/2" PEX Pipe with 5.5" Jacket (25mm, 32mm and 40mm)	1018245	0.76
Twin End Cap, 1", 1 1/4" and 1 1/2" PEX Pipe with 6.9" Jacket	5956915	1.5
Twin End Cap, 2" and 2 1/2" PEX pipe with 7.9" Jacket	5957925	1.5

Installation

End caps includes an O-ring and clamp device for a water-tight installation. Slip end caps on the jacket pipe and ensure that the O-ring stays in place. 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
- Permafrost Prevention Systems
- Turf Conditioning Systems

Notes

Compatible Pipes: 5026910; 5026913; 5026915; 5226910; 5226913; 5226515

Compatible Pipes: 5027920; 5027925; 5227920

Footnotes

Contact information

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