Twin EPDM rubber end caps

Project information

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

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.	Subcomponent Material	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	Rubber End Cap: EPDM (ethylene propylene diene monomer) rubber; Clamp Device: Stainless steel; O-ring: EPDM rubber	1.5
Twin End Cap, 2" and 2 1/2" PEX pipe with 7.9" Jacket	5957925	Rubber End Cap: EPDM (ethylene propylene diene monomer) rubber; Clamp Device: Stainless steel; O-ring: EPDM rubber	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

Uponor Inc.
5925 148th Street West
Apple Valley, MN 55124
T 800.321.4739
F 952.891.2008

Uponor Ltd.
6510 Kennedy Road
Mississauga, ON L5T 2X4
T 888.594.7726
F 800.638.9517

© 2026 Uponor North America. All Rights Reserved