

## ASTM Ecoflex® Rubber End Cap, Twin

Submittal Information  
Revision B: July 7, 2010

### Project Information

Job Name:	
Location:	Part No. Ordered:
Engineer:	Date Submitted:
Contractor:	Submitted By:
Manufacturer's Representative:	Approved By:

### Technical Data

Material:	
Rubber End Cap:	EPDM (ethylene propylene diene monomer) rubber
Clamp Device:	Stainless steel
O-ring:	EPDM rubber



### Product Information and Application Use

Use the EPDM Rubber End Cap to 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.

✓ Description	Part Number	Jacket Size		Length	Weight	Compatible Pipes
		(mm)	(inches)			
Twin End Cap, 1", 1¼" and 1½" PEX Pipe with 6.9" Jacket	5956915	175mm	6.9"	3.5"	1.0 lbs.	5026910, 5026913, 5026915
Twin End Cap, 2" and 2½" PEX Pipe with 7.9" Jacket	5957925	200mm	7.9"	3.5"	1.0 lbs.	5027920, 5027925

### Installation

The End Cap includes an O-ring and clamp device for a water-tight installation. Slip the End Cap 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.

### Standards

N/A

### Codes

N/A

### Listings

N/A

### Related Applications

Pre-insulated Pipe Systems  
Radiant Heating and Cooling Systems  
Snow and Ice Melting Systems  
Permafrost Prevention Systems  
Turf Conditioning Systems

### Contact Information

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