

# Tapas de caucho de EPDM para tuberías dobles

## Project Information

|                                |                 |
|--------------------------------|-----------------|
| Job name:                      | Location:       |
| Engineer:                      | Fecha de envío: |
| Contractor:                    | Presentada por: |
| 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. | Codes | Standards | Listings |
|--|----------|-------|-----------|----------|
| Tapas de caucho de EPDM para tuberías dobles | All      | -     | -         | -        |

## 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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