

Shrinkable Repair Tape

Submittal Information

Revision B: Nov. 16, 2010

Project Information

Job Name:

Location:

Part No. Ordered:

Engineer:

Date Submitted:

Contractor:

Submitted By:

Manufacturer's Representative:

Approved By:

Technical Data

Material: Ethylene propylene diene monomer (EPDM) rubber



Product Information and Application Use

Uponor Shrinkable Tape is designed to repair minor damage to the corrugated HDPE outer jacket of Ecoflex® pre-insulated pipe.

<input checked="" type="checkbox"/>	Description	Part Number	Width	Length	Weight
<input type="checkbox"/>	Uponor Shrinkable Tape, 10-in. x 9-ft. roll	1018378	10"	9'	3.53 lbs.

Installation

Trim all sharp edges from damaged area using a sharp razor knife. Remove debris from surface and ensure it is clean. With continuous movement, pre-heat the area around the damaged section with a medium-torch flame. Position repair tape over damaged area, ensuring it covers the area completely and extends beyond the damaged area on both sides by at least six inches. With continuous movement, apply gentle flame to inside of repair tape and wrap tape around jacket circumference. To seal the repair, apply gentle flame with continuous movement to the outside of the installed repair tape. Backfill trench by hand over repair taking care not to damage the repair. For more information, refer to the Uponor Pre-insulated Pipe Systems Design and Installation Manual.

Standards

N/A

Codes

N/A

Listings

N/A

Related Applications

Radiant Heating and Cooling Systems
Snow and Ice Melting Systems
Permafrost Protection Systems
Turf Conditioning Systems

Contact Information

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