Pipe Wrap Insulation

PI010

PI011

PI016

PI018

OVERVIEW

Available in 3.54 to 5.70 R-values, Simply Conserve® Pipe Wrap Insulation enhances thermal efficiency for both residential and commercial hot water (non-steam) pipes. It reduces heat loss, increasing water temperatures by 2°F - 4°F, and prevents pipes from freezing and sweating. Featuring excellent resistance to water and water vapor for long-lasting performance, it's also easy to install—making it a convenient choice for all kinds of pipe insulating applications.



FEATURES

- Improved Thermal Efficiency
 - Reduces heat loss and increases water temperature by 2°F 4°F for improved hot water comfort and consistency.
- Pipe Freeze and Sweat Prevention
 - Protects homes and buildings from pipe bursts and water damage.
- Flexible and Easy Installation
 - Designed for easy and flexible installation, suitable for various pipe configurations.
- Versatile Application
 - Ideal for both residential and commercial hot water, non-steam pipes.

SPECIFICATIONS

MODEL #	R VALUE	MATERIAL
PI010	3.54	Closed-Cell Polyethylene
PI011	3.15	Closed-Cell Polyethylene
PI016	5.07	Closed-Cell Polyethylene
PI018	5.70	Closed-Cell Polyethylene





Pipe Wrap Insulation

PI010

PI011

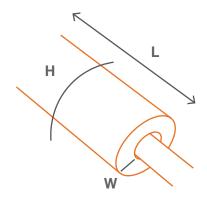
PI016

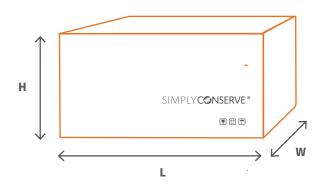
PI018



Savings Start Here™

DIMENSIONS





PRODUCT

MODEL #	L	w	н
PI010	3"	0.5"	1.5"
PI011	3"	0.5"	2.0"
PI016	3"	0.75"	2.5"
PI018	3"	0.75"	2.25"

CASE

MODEL #	L.	w	н	GROSS WEIGHT	CASE QTY
PI010	11.6"	11.6"	37"	3.45 lbs.	43 3' pcs
PI011	11.6"	11.6"	37"	3.05 lbs.	28 3' pcs
PI016	11.6"	11.6"	37"	3.50 lbs.	17 3' pcs
PI018	11.6"	11.6"	37"	4.10 lbs.	24 3' pcs

LIMITED 5-YEAR WARRANTY



AM Conservation warrants that this product is free from defects in material and workmanship for a period of five years the from the date of the first purchase or the original distribution of the product under an energy conservation program, subject to the proper installation and/or use of the product. For full standard limited product warranty, please visit amconservation.com/warranties.

