

INSULATION

Pipe Insulation (6' Lengths)



Pre-Slit & Pre-Glued

Max Temp 210F°(99°C)

Flexible to -100°F (-73°C)

Wall Thickness (\$/ft)

ID Size	1/2" R	3/4" R
5/8"	\$.54 <u>3.5</u>	.85 <u>5.6</u>
7/8"	.60 <u>3.3</u>	1.06 <u>5.1</u>
1 1/8"	.70 <u>3.1</u>	1.35 <u>4.8</u>
1 3/8"	.87 <u>3.2</u>	1.60 <u>4.9</u>
1 5/8"	1.06 <u>2.9</u>	2.26 <u>4.5</u>
2"	1.19 <u>2.6</u>	2.55 <u>4.1</u>
2 1/8"	1.40 <u>2.9</u>	2.91 <u>4.3</u>
2 3/8"	1.51 <u>2.6</u>	3.22 <u>4.0</u>
2 5/8"	1.80 <u>2.8</u>	3.70 <u>4.2</u>

Pipe Size

IPS - Copper

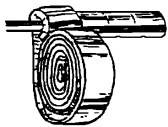
* - 1/2
1/2 - 3/4
3/4 - 1
1 - 1 1/4
1 1/4 - 1 1/2
1 1/2 - *
* - 2
2 - *
2 1/2 - *

PHYSICAL PROPERTIES

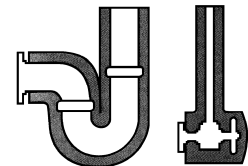
Physical Properties	Testing Parameters	Imcolock Insulation	Test Methods
Thermal Conductivity (K)	90°F (32°C) Mean Temp	.255 (.037)	ASTM C 177/C 518
BTU -in/hr - Ft ² - °F (W/mK)	75°F (24°C) Mean Temp	.250 (.036)	ASTM C 177/C 518
Operating Temperature Range	50°F (10°C) Mean Temp	.245 (.035)	ASTM C 177/C 518
Flexible to -100°F (-73°C)	Upper Range Lower Range	210°F (99°C) -330°F (-201°C)	
Water Vapor Permeability Dry Cup. Perm-In		0.0	ASTM E 96
Ozone Resistance		Pass	ASTM D 1171
Chemical/ Solvent Resistance		Good	
Mildew Resistance/Air Erosion		Pass	UL 181

CFC/HCFC Free - Non-porous - Low VOCs - Halogen Free - Fiber Free

• Resistant to Mold Growth - Made with up to 100% recycled content • Made in USA



FLEX-WRAP Closed cell polyethylene pipe wrap	3/32" x 6" x 200'	\$ 21.95
COVER KIT P-trap & Angle Stops/Risers	#396	60.50
FIBERGLASS DUCT WRAP	1 1/4" x 9" x 150'	49.95
HANDI-CAP-WRAP *	1/8" x 2" x 50'	13.50



* Pressure sensitive adhesive backing

-W, 6+ -X