

PREMIUM FOAM INSULATION TAPE

Self Adhesive

Stops Sweating and

Use on Iron Pipe, Condensation



ä	and Relative Humidity	50°F (10°C)	35°F (0°C)					
	80°F & 50% RH	50% Overlap	50% Overlap					
-	80°F & 70% RH ure:	50% Overlap plus Single Layer	50% Overlap plus 50% Overlap					
us to 160°F, high intermittent to 200°								

٥F.

6	8	 100	1	4 2	 188	3	1
					Rec	omn	ne

DIRECTIONS:

Apply Perma-Wrap™ Foam Insulation Tape

by removing release

paper as the tape

is spirally wrapped

around the piping or

fittings. Press firmly in

place. Avoid stretching.

Pressure-sensitive

adhesive adheres firmly

and forms a long-

lasting bond with metal

For a faster and more

efficient job, tape should be spiral-wrapped to

obtain a 50% over-

lap. Additional layers

build up insulation to

tees, and other fittings,

cut small pieces of tape and press into place until all metal is

Overwrap with longer

lengths for a durable and efficient job.

insulate valves,

required thickness.

surfaces.

To

covered.

zon or zon and mg. continuous to zoon, mg. meenmeent to zoo
Nu-Calgon ● 2611 Schuetz Rd. ● St. Louis, MO 63043
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GBIW-BMIS

Customer 9

CONTENTS: 30 foot roll: 1/8" x 2" (3mmx50mmx9.1m)

ended Service Tempera Low of -20°F and high continuou

	1	THICKNESS TO CONTRO				
	Air Temp and Relative Humidity	Pipe Temperature				
		50°F (10°C)	35°F (0°C)			
	800E &		E00/-	F00/-		

- C. 50% overlap plus 50% overlap wrapping
- A. 50% overlap wrapping **B.** 50% overlap

wrapping

IPS 33/4 21/2 6 1 1/4" IPS 5 11/2" IPS 41/2 2" IPS 31/2 3 21/4 23/4 2 21/4 $1^{3}/_{4}$

IRON PIPE SIZE

12

101/4

 $5^{1}/_{4}$

 $4^{1}/_{2}$

83/4

 $7^{1}/_{4}$

C

 $4^{1}/_{2}$

 $3^{1}/_{2}$

3

This table shows the approximate amount of piping

per lineal feet that can be covered with one 30-foot

1/4"

IPS

3/8" IPS

1/2" IPS

3/4" IPS

C

5¹/₂

 $4^{3}/_{4}$

33/4

31/2

31/4

 $2^{1/2}$

21/4

 $1^{3}/_{4}$

3

4

4218-12

- plus single-layer
- OL

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30 foot roll: 3x x x x 1 :loo foot 0E

Valves & Fittings Copper Tubing, Tees,

Closed Cell Construction

TW-Emie

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(m1.9xmm02xmm5) $^{"}$ x $^{"}$ 8/1 : Ilor foot 05 : STN3TNO)

COVERAGE:

" OD

1/2" OD

5/8″ OD

3/4" OD

7/8" OD

1" OD

1" OL 11/8" OD 13/8" OD 15/8" OD

15/8" OD 5 21/8" OD 4

roll of insulation tape.

COPPER TUBING SIZE

15¹/₄

123/4

11

91/2

81/2

71/2

5

В

 $8^{1/2}$

 $7^{1}/_{4}$

 $6^{1/2}$

53/4

41/2

41/4

 $3^{1/2}$

31/4

21/2

5