OWEN

Fiberglass Pipe Insulation

Approved Vendor Pipe Fitting

Insulation—Preformed fiberglass insulation for 90° elbows and tees eases installation and provides for greater thermal performance. Includes matching PVC cover. Installs with 1" Pipe Fitting Insulation Tape 6WXE4, sold separately. Use 3" Pipe Insulation Tape 4LFJ3 to seal butt joints. Insulation meets ASTM C547 and C300 Series.

- Application temp. range: 0° to 450°F
- White color

Owens Corning Fiberglas Pipe

Insulation—The pressure sensitive adhesive system features a self-sealing flap to ease installation. GREENGUARD Certified.

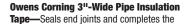
- 3-ft. lengths
- Service temp. range: 0° to 1000°F
- W

Insulation—Cleanable, encapsulated paper jacket doesn't support mildew or mold growth. Jacket resists moisture during intermittent, short duration precipitation exposure during installation (with joints sealed per installation guidelines). SSL Max closure system provides a tight, reliable seal without glue or staples. Certified by SCS Global Services to contain a minimum of 53% recycled glass content,

Owens Corning ASJ Max Fiberglas Pipe

31% pre-consumer and 22% post-consumer. GREENGUARD Gold Certified. Meets UL 723, ASTM E84, and CAN/ULC S-102, ASTM C547, and ASTM C1136, Types I - IV.

- 3-ft. lengths
- Service temp. range: 0° to 1000°F (with heat-up schedule)



- closure systems. Service temp. range: 25° to 110°F (ambient)
- Service temp. range: -20° to 150°F
- White color jacket



Vhite color jacket		• White color
MINIMUM QUANTI Iron Pipe or Copper Tube Size (in.)	TY OF 3" WIDE ASJ TAPE F No. of Sections per 25-ft. Roll	ROLLS REQUIRED No. of Sections per 150-ft. Roll
½ to 1%	up to 10	up to 60
1½ to 3½	up to 8	up to 48
4 to 6	up to 5	up to 30
Example: 15 sections of 1.0" n	ominal pipe size would rea	quire two 25-ft. rolls of tape.

	Copper		90° Elbow Wall Thickness - Insulation		Tee				
	Tube Size						Wall Thickness - Insulation		
Insulation		Tube Size	1"	11/2"	2"	1"	11/2"	2"	
Nominal	I.D.	(O.D.	Item	Item	Item	Item	Item	Item	
I.D.	Plumbing)	HVAC/R)	No.	No.	No.	No.	No.	No.	
Approved	Vendor—I	Pipe Fitting	Insulation						
1/2"	_		6WYC7	6MPW7	6MPX7	6MRC3	6MRD3	6MRE3	
5/8"	1/2"	5/8"	6MPY7	6MPZ6	_	6MRF3	6MRG2	_	
3/4"		_	6WYC8	6MPW8	6MPX8	6MRC4	6MRD4	6MRE4	
7/8"	3/4"	7/8"	6MPY8	6MPZ7	6MRA5	6MRF4	6MRG3	6MRH1	
1"		_	6WYC9	6MPW9	6MPX9	6MRC5	6MRD5	6MRE5	
11/8"	1"	11/8"	6MPY9	6MPZ8	6MRA6	6MRF5	6MRG4	6MRH2	
11/4"			6WYD0	6MPX0	6MPY0	6MRC6	6MRD6	6MRE6	
13/8"	11/4"	13/8"	6MPZ0	6MPZ9	6MRA7	6MRF6	6MRG5	6MRH3	
11/2"			6WYD1	6MPX1	6MPY1	6MRC7	6MRD7	6MRE7	
15/8"	11/2"	15/8"	6MPZ1	6MRA0	6MRA8	6MRF7	6MRG6	6MRH4	
2"	_		6WYD2	6MPX2	6MPY2	6MRC8	6MRD8	6MRE8	
21/8"	2"	21/8"	6MPZ2	6MRA1	6MRA9	6MRF8	6MRG7	6MRH5	
21/2"			6WYD3	6MPX3	6MPY3	6MRC9	6MRD9	6MRE9	
25/8"	21/2"	25/8"	6MPZ3	6MRA2	6MRC0	6MRF9	6MRG8	6MRH6	
3"			6WYD4	6MPX4	6MPY4	6MRD0	6MRE0	6MRF0	
31/8"	3"	31/8"	6MPZ4	6MRA3	6MRC1	6MRG0	6MRG9	6MRH7	
4"	_		6WYD5	6MPX5	6MPY5	6MRD1	6MRE1	6MRF1	
41/8"	4"	41/8"	6MPZ5	6MRA4	6MRC2	6MRG1	6MRH0	6WXE3	
5"			6MPW6	6MPX6	6MPY6	6MRD2	6MRE2	6MRF2	

			Wall Thickness - Insulation			
			1/2 in	1 in	1 ½ in	2 in
Fits Pipe Size -		Insulation	Item	Item	Item	Item
Pipe Insulation	Fits Tube Size	Nominal I.D.	No.	No.	No.	No.
	-Fiberglas Pipe	Insulation				
3/4"	11/8"	19/64"	40PP22	_	_	
1"	13/8"	125/64"	40PP32	_	_	
11/4"	15/8"	1 11/16"	40PP33	_		
11/2"	21/8"	25/32"	40PP18	_	_	_
3"	31/2"	317/32"	_	_	_	40PP20
Owens Corning-	—ASJ MAX Fibe		ation			
3/8"	5/8"	5/8"	_	4LFG6	4LFH2	_
1/2"	7/8"	7/8"	_	4LFC9	4LFE2	4LFF4
3/4"	11/8"	19/64"	_	4LFD1	4LFE3	4LFF5
1"	13/8"	125/64"	_	4LFD2	4LFE4	4LFF6
1 1/4"	15/8"	1 11/16"	_	4LFD3	4LFE5	4LFF7
11/2"	_	159/64"	_	4LFD4	4LFE6	4LFF8
_	21/8"	25/32"	_	4LFG7	4LFH3	4LFH7
2"	_	213/32"	_	4LFD5	4LFE7	4LFF9
_	25/8"	221/32"	_	4LFG8	4LFH4	4LFH8
21/2"	_	229/32"	_	4LFD6	4LFE8	4LFG1
_	31/8"	35/32"	_	4LFG9	4LFH5	4LFH9
3"	_	317/32"	_	4LFD7	4LFE9	_
_	41/8"	45/32"	_	4LFH1	4LFH6	4LFJ1
4"	_	417/32"	_	4LFD8	4LFF1	4LFG3
5"	_	541/64"	_	4LFD9	4LFF2	4LFG4
6"	_	645/64"	_	4LFE1	4LFF3	4LFG5
10"		10"	_	_	4LFG2	
						Item
	Description	nn		Temp. R	anne	No.
Owens Corning	-3"-Wide Pipe	Insulation Tane		Tomp. II	ungo	110.
3" x 150-ft. Rol	- III.ac i ipc	пошинан парь		0 to 15	0°F	4LFJ3
0 A 100 IL. 1101				0 10 10	V 1	72100

Fiberglass Pipe Insulated Fitting Covers and Insulated Jacketing

White color

Easily fit around pipe to create a protective barrier. Suitable for indoor or outdoor use on chilled water, hot water, steam and other piping systems in commercial, industrial, and institutional applications. Insulated Fitting Covers, when combined with Insulated Jacketing and PVC solvent cement (sold on page 2822), can form a sealed system suitable for washdown applications in food, beverage, and pharmaceutical facilities. Comply with ASTM D257, D638, D790, D792, D1784, D3679, E84, E136; USDA, ICBO, SBCCI, and BOCA.

Fits	obooi, and book a				
Max. O.D. R Value No. No. No.	Fite	Annroy			
Fiberglass Insulated Fitting Covers					
1 ½ in 6TEEO 6TEF9 6TEC1 2 ¼ in 6TEEO 6TEE2 6TEG1 6TEC2 2 ¼ in 6TEE2 6TEG1 6TEG2 6TEC3 2 ½ in 6TEE3 6TEG2 6TEG3 6TEC3 3 ¼ in 6TEE5 6TEG5 6TEG5 6TEC5 3 ¼ in 6TEE5 6TEG5 6TEG5 6TEC5 6TEG5 6TEC5 6TEG5 6TEC5				No.	No.
2 in 6 ftef 6 fteg 6 ftec 2 1 in 6 ftee 6 fteg 6 ftec 2 1 in 6 ftee 6 ft	Fiberglass In	sulated Fittii	ng Covers		
2 ¼ in 6TEE2 6TEG1 6TEC3 2 ¼ in 6TEE2 6TEG4 6TEC3 2 ¼ in 6TEE4 6TEG3 6TEC4 2 ¾ in 6TEE5 6TEE4 6TEG3 6TEC5 3 ¼ in 6TEE5 6TEE6 6TEC5 3 ¼ in 6TEE5 6TEE6 6TEC6 6TEC7 6TEC9 6TEC7 6TEC9 6TEC8 6TEC8 6TEC7 6TEC9 6TEC8 6TEC8 6TEC9					
2 ½ in 6TEE3 6TEG2 6TEC4 2 ¾ in 6TEE4 6TEG3 6TEC5 3 ¼ in 6TEE5 6TEC4 6TEC5 3 ¾ in 6TEE5 6TEC5 6TEC7 3 ¾ in 6TEE6 6TEC5 6TEC7 4 ½ in 6TEE8 6TEC7 6TEC6 5 ¾ in 6TEE8 6TEC7 6TEC9 5 ¾ in 6TEE9 6TEC8 6TEC9 5 ¾ in 6TEE9 6TEC9 6TEC1 5 ¾ in 6TEE7 6TEEB 6TED1 6 ¾ in 6TEF1 6TEH0 6TED2 7 ¾ in 6TEF3 6TEH2 6TED4 7 ¾ in 6TEF4 6TEH3 6TED5 8 ¾ in 6TEF5 6TEH4 6TED6 8 ¾ in 6TEF6 6TEH5 6TED7 9 ¾ in 6TEF6 6TEH5 6TED7 9 ¾ in 6TEF6 6TEH5 6TED7 6 § § § § § § § § § § § § § § § § § §	2 in				
2 ¾ in 6TEF4 6TEG3 6TEC5 3 ¼ in 6TEE5 6TEG4 6TEC6 3 ¼ in 6TEE5 6TEG4 6TEC6 3 ¼ in 6TEE5 6TEG5 6TEG5 6TEC7 3 ¾ in 6TEE7 6TEG6 6TEC8 4 ¼ in 3.5 6TEE9 6TEG8 6TED0 5 ¼ in 6TEF1 6TEG9 6TED1 5 ¼ in 6TEF1 6TEG9 6TED1 6 ¼ in 6TEF1 6TEG9 6TED1 6 ¼ in 6TEF2 6TEH1 6TED3 6 ¾ in 6TEF3 6TEH2 6TED4 6 ¾ in 6TEF4 6TEH3 6TED5 7 ¾ in 6TEF4 6TEH3 6TED5 8 ¾ in 6TEF6 6TEH5 6TED7 9 ¾ in 6TEF6 6TEH5 6TED7 6TED7 6TEF7 6TEH5 6TED7					
3 in 6TEE5 6TEG4 6TEC6 3 ¼ in 6TEE6 6TEG5 6TEC7 3 ¼ in 6TEE6 6TEG5 6TEC7 6TEE6 6TEC8 4 ½ in 6TEE8 6TEG7 6TEC9 6TEC0 6T	2 ½ in				
3 ½ in 6TEE6 6TEE5 6TEC7 3 ½ in 6TEE7 6TEE6 6TEC8 4 in 4 ½ in 3.5 6TEE8 6TEE7 6TEE6 6TEC8 5 ½ in 6TEE9 6TEE9 6TEE0 6 ½ in 6TEF1 6TEE9 6TED1 6 ½ in 6TEF1 6TEH0 6TED2 6 ½ in 6TEF2 6TEH1 6TED3 6 ½ in 6TEF3 6TEH2 6TED4 6TED4 6TED5 6 ½ in 6TEF3 6TEH2 6TED4 6TED5 6 ½ in 6TEF5 6TEH4 6TED5 8 ½ in 6TEF6 6TEH5 6TED7 9 ½ in 6TEF7 6TEH6 6TED7 6TED7 6TED7 6TED7 6TED7 6TED7 6TED7 6TED7 6TED7 6TED8 6TED7 6TED8 6TED7 6TED8 6TED7 6TED8 6TED7 6TED8 6TED7 6TED8 6TED8 6TED7 6TED8 6TED8 6TED7 6TED8 6TE					
3 % in 4 in 6TEE7 6TEG6 6TEC8 4 in 6TEE8 6TEG7 6TEC9 4 ½ in 3.5 6TEE9 6TEG8 6TED1 5 % in 6TEF0 6TEG9 6TED1 5 % in 6TEF1 6TEH0 6TED2 6 % in 6TEF2 6TEH1 6TED3 6 % in 6TEF3 6TEH2 6TED4 7 ½ in 6TEF4 6TEH3 6TED5 7 ½ in 6TEF5 6TEH4 6TED5 7 ½ in 6TEF5 6TEH4 6TED5 9 % in 6TEF6 6TEH5 6TED7 9 % in 6TEF6 6TEH5 6TED7 9 % in 6TEF6 6TEH5 6TED7					
4 in					
4 ½ in 3.5 6TEE9 6TEG8 6TED0 5 ½ in 6TEF0 6TEG9 6TED1 6 ½ in 6TEF1 6TEH0 6TED2 6 ½ in 6TEF2 6TEH1 6TED3 7 ½ in 6TEF3 6TEH2 6TEH3 7 ½ in 6TEF4 6TEH3 6TEH4 6TED5 7 ½ in 6TEF5 6TEH4 6TED6 6TED6 8 ½ in 6TEF6 6TEH5 6TEH5 6TEH5 7 ½ in 6TEF7 6TEH6 6TED8	3 % in		6TEE7	6TEG6	6TEC8
5 ½ in 6TEFO 6TEG9 6TED1 5 % in 6TEF1 6TEH0 6TED2 6 ½ in 6TEF2 6TEH1 6TED3 6 ½ in 6TEF3 6TEH2 6TED4 7 ½ in 6TEF4 6TEH3 6TED4 7 ½ in 6TEF5 6TEH4 6TED6 8 ½ in 6TEF6 6TEH5 6TEH5 7 ½ in 6TEF6 6TEH5 6TED6					
5 % in 6TEF1 6TEH0 6TED2 6 % in 6TEF2 6TEH1 6TED3 6 % in 6TEF3 6TEH2 6TED4 7 % in 6TEF4 6TEH3 6TEH5 7 % in 6TEF5 6TEH4 6TED6 8 % in 6TEF6 6TEH5 6TED7 9 % in 6TEF7 6TEH6 6TED8		3.5			
6 ½ in 6TEF2 6TEH1 6TED3 6 % in 6TEF3 6TEH2 6TED4 7 ½ in 6TEF4 6TEH3 6TED5 7 ½ in 6TEF5 6TEH4 6TED6 8 % in 6TEF6 6TEH5 6TED6 6TEH5 6TED7 9 % in 6TEF7 6TEH6 6TED8	5 1/8 in		6TEF0	6TEG9	6TED1
6 % in 6TEF3 6TEH2 6TED4 7 % in 6TEF4 6TEH3 6TED5 7 % in 6TEF5 6TEH4 6TED6 8 % in 6TEF6 6TEH5 6TED7 9 % in 6TEF7 6TEH6 6TED7					
7 ½ in 6TEF4 6TEH3 6TED5 7 ¾ in 6TEF5 6TEH4 6TED6 8 ½ in 6TEF6 6TEH5 6TED7 9 ¾ in 6TEF7 6TEH6 6TED8					
7 % in 6TEF5 6TEH4 6TED6 8 % in 6TEF6 6TEH5 6TED7 9 % in 6TEF7 6TEH6 6TED8	6 % in		6TEF3	6TEH2	6TED4
8 % in 6TEF6 6TEH5 6TED7 9 % in 6TEF7 6TEH6 6TED8					
9 % in 6TEF7 6TEH6 6TED8			6TEF5	6TEH4	6TED6
	8 5/8 in		6TEF6	6TEH5	6TED7
10 ¾ in 6TEF8 6TEH7 6TED9			6TEF7	6TEH6	
	10 ¾ in		6TEF8	6TEH7	6TED9

FIBERGLASS INSULATED FITTING COVERS

- Temp. range: -32° to 150°F
- R-value: 3.5

Fit over bare pipe elbows; include insert. PVC and fiberglass construction.

PVC INSULATED PIPE JACKET

- 4-ft. lengths
- Temp. range: -30° to 150°F

Fits over bare pipes and pipe insulation. PVC construction.

Fits Max. O.D.	Thickness	No.
PVC Insulated Pipe Jack	et	
2 in		6TEH8
2 ½ in		6TEH9
3 in		6ZKJ1
3 ½ in		6ZKJ2
4 in	0.02	6ZKJ3
4 ½ in		6ZKJ4
5 in		6ZKJ5
5 ½ in		6ZKJ6
6 in		6ZKJ7
6 ½ in		6ZKJ8
7 ½ in		6ZKJ9
8 ½ in		6ZKK0
9 ½ in		6ZKK1
10 ¾ in		6ZKK2



1 Iohns Manville

6TEE0



6ZKJ3