



Fiberglass Duct Wrap & Insulation Sheets

Reduce heat transfer between spaces. Flexible fiberglass blocks heat transfer and provides some sound absorption. As the R-value increases, the ability of the insulation to decrease noise and heat transfer increases.

For use in commercial and industrial heating, air conditioning, and power and process equipment applications.

Duct Wrap—Install around an HVAC duct and insulates the duct from the mechanical space. Improves the overall HVAC system efficiency, increases occupant comfort, and reduces the HVAC system's runtime. Rolls can be cut to size.

Insulation Sheets—Applied to the flat exterior surfaces of rectangular ducts to improve R-value and reduce their sound signature. They are made in pre-sized, rigid sheets using fibrous glass with a moisture-blocking backing sheet.



**Duct Wrap
6ZKK3**



**Insulation
Sheet
6ZKK5**

Insulation Value	Insulation Density	Overall Width	Overall Length	Thickness	Maximum Temperature Rating	Brand	Foil Color	Item No.	Jacket Material Foil Scrim Kraft Color	Item No.	All Service Jacket Color	Item No.
Duct Wrap												
4.2	0.75 lb	48 in	25 ft	1 1/2 in	250 °F	Johns Manville	—	—	Silver	6ZKK3	—	—
6	2 lb	12 in	15 ft	2 in	250 °F	Frost King	Silver	48H490	—	—	—	—
Insulation Sheets												
4.3	3 lb	24 in	4 ft	1 in	450 °F	Johns Manville	—	—	Silver	6ZKK5	White	6ZKK8
4.5	6 lb	24 in	4 ft	1 in	450 °F	Johns Manville	—	—	Silver	6ZKL1	White	6ZKL4
6.5	3 lb	24 in	4 ft	1 1/2 in	450 °F	Johns Manville	—	—	Silver	6ZKK6	White	6ZKK9
6.8	6 lb	24 in	4 ft	1 1/2 in	450 °F	Johns Manville	—	—	Silver	6ZKL2	White	6ZKL5
8.7	3 lb	24 in	4 ft	2 in	450 °F	Johns Manville	—	—	Silver	6ZKK7	White	6ZKL0
9.1	6 lb	24 in	4 ft	2 in	450 °F	Johns Manville	—	—	Silver	6ZKL3	White	6ZKL6

Pipe, Hose, and Valve Insulation



Insulated Throw Blankets and Pipe Jackets—

Can reduce heat loss and insulate barrels, dies, extruders, hoses, and pipe. Removable and is reusable. Insulated Throw Blankets require a strap and buckle 34CY92, 34CY91, or 34CY90, sold separately below.

Accessories—34CY92, 34CY91, and 34CY90 are durable fiberglass straps for installing insulated throw blankets. Feature steel roller buckles for easy adjustment and help ensure a secure fit. 34DA19 and 34DA20 allow you to measure high-temperature surfaces and are ideal for use when installing insulation.

Ceramic Fiber Blankets—Aluminum silicate fiber material is ideal for insulating pipes that transport high-temp. materials. Include hold-in-place straps on the inside and feature a top flap you can open to release heat if needed. Meet UL 723.

- Max. temp.: 2300°F, except 34DA14 is 2600°F

Valve Insulation—Reusable valve covers feature dual-layer mineral wool and fiberglass insulation, plus a durable silicone-coated fiberglass cloth jacket. Included adjustable draw cord and lacing anchors for a tight secure fit.

- Max. temp.: 900°F
- 3" thickness

Flange and Valve Insulation—Reusable insulation covers help reduce heat loss and energy costs. Silicone-coated fiberglass material is suitable for a variety of flange and valve sizes.

- Max. temp.: 900°F

Ceramic Fiber Insulation—Aluminum silicate fiber material is ideal for insulating pipes that transport high-temp. materials. Meet UL 723.

- Max. temp.: 2300°F, except 54TP62 is 2400°F

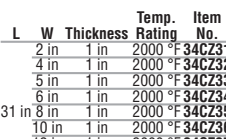
L	W	Thickness	Temp. Rating	Item No.
Insulated Throw Blankets				
12 in	12 in	1 in	2000 °F	34CZ03
36 in	1 in	2000 °F	48ZK05	
12 in	1 in	2000 °F	34CZ02	
24 in	24 in	1 in	2000 °F	34CY98
36 in	1 in	2000 °F	48ZK08	
12 in	1 in	2000 °F	34CZ01	
24 in	1 in	2000 °F	34CY97	
36 in	1 in	2000 °F	34CY95	
36 in	1 in	2000 °F	48ZK10	
12 in	1 in	2000 °F	34CY99	
48 in	24 in	1 in	2000 °F	34CY96
36 in	1 in	2000 °F	34CY94	
48 in	1 in	2000 °F	34CY93	
Insulated Pipe Jackets				
12 in	18 in	3 in	200 °F	48ZK52
24 in	3 in	900 °F	48ZY10	
2 in	1 in	2000 °F	34CZ04	
4 in	1 in	2000 °F	34CZ05	
5 in	1 in	2000 °F	34CZ06	
6 in	1 in	2000 °F	34CZ07	
13 in	8 in	1 in	2000 °F	34CZ08
10 in	1 in	2000 °F	34CZ09	
12 in	1 in	2000 °F	34CZ10	
14 in	1 in	2000 °F	34CZ11	
16 in	1 in	2000 °F	34CZ12	
18 in	3 in	200 °F	48ZK56	
24 in	3 in	900 °F	48ZY14	
2 in	1 in	2000 °F	34CZ13	
4 in	1 in	2000 °F	34CZ14	
5 in	1 in	2000 °F	34CZ15	
6 in	1 in	2000 °F	34CZ16	
19 in	8 in	1 in	2000 °F	34CZ17
10 in	1 in	2000 °F	34CZ18	
12 in	1 in	2000 °F	34CZ19	
14 in	1 in	2000 °F	34CZ20	
16 in	1 in	2000 °F	34CZ21	
24 in	18 in	3 in	200 °F	48ZK60
2 in	1 in	2000 °F	34CZ22	
4 in	1 in	2000 °F	34CZ23	
5 in	1 in	2000 °F	34CZ24	
6 in	1 in	2000 °F	34CZ25	
25 in	8 in	1 in	2000 °F	34CZ26
10 in	1 in	2000 °F	34CZ27	
12 in	1 in	2000 °F	34CZ28	
14 in	1 in	2000 °F	34CZ29	
16 in	1 in	2000 °F	34CZ30	
30 in	18 in	3 in	200 °F	48ZK64
24 in	3 in	900 °F	48ZY18	



34CZ03



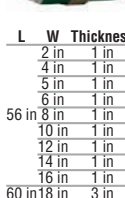
34CY90



34CZ04



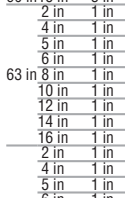
34CZ04



34CZ04



34DA15



34CZ04



34CZ94

Description	For Use With/Function	Item No.
Accessories		
Straps with Buckles, 24 in Lx 1 in W	Insulation Throw Blankets	34CY92
Straps with Buckles, 36 in Lx 1 in W	Insulation Throw Blankets	34CY91
Straps with Buckles, 48 in Lx 1 in W	Insulation Throw Blankets	34CY90
Colloidal Silica Rigidizer	Ceramic Fibers	34DA15
Tape Measure	Measuring Applications with Very High Surface Temperature	34DA19
Magnetic Tip Tape Measure	Includes Magnets, Used with Very High Surface Temperature Metals	34DA20
C Rings	Clamps Through Insulation Jacket to Keep Contents Inside	23AR73

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