

Insulation Nominal I.D.	Fits Tube Size	Fits Pipe Size - Pipe Insulation	3/4 in Wall Thickness Item No.
K-Flex ECO Pipe Insulation			
3/8 in	3/8 in	3/8 in	4NPV4
1/2 in	1/2 in	1/2 in	4NPV5
3/4 in	3/4 in	3/4 in	4NPV7
1 in	1 in	1 in	4NPV8
1 1/8 in	1 1/8 in	1 1/8 in	4NPV9
2 in	—	1 1/2 in	4NPW1
2 1/2 in	2 1/2 in	—	4NPW2
3 in	—	2 in	4NPW3
Insulation Sheet Size	1/2 in Wall Thickness Item No.	3/4 in Wall Thickness Item No.	1 in Wall Thickness Item No.
K-Flex ECO Sheets			
36 in x 48 in	4NPW8	4NPW9	4NPX1

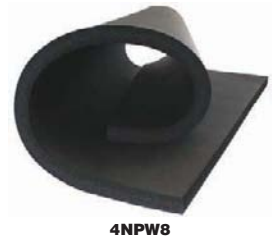
Flexible, Halogen-Free Elastomeric (Rubber) Pipe and Fitting Insulation



- Temp. range: -297° to 250°F
- Green color

K-Flex ECO Pipe Insulation—Will not contribute to stress crack corrosion on high-temperature stainless steel applications. Can be used in solar hot water, low-pressure steam, food processing, cleanroom, and marine applications. Complies with IMO and Solas specifications. Meets stringent testing for U.S. Navy combat ships, as described in the Electric Boat Specifications EB 4013.

K-Flex ECO Sheets—Can be used for hot/cold water, chilled water, refrigeration, and air conditioning applications. Sheets can be cut to size for specific applications.



4NPW8

Flexible Tundra Polyolefin Pipe Insulation



- 6-ft. lengths

Help prevent heat gain and condensation or frost formation on water and air conditioning lines. Use with 320 or 620 contact adhesive or other approved sealing system. Polyethylene construction. Meet ASTM C 1427.

PRE-SLIT, BLACK

- Temp. range: -160° to 200°F

Quickly slide over pipe or tubing. Slit length-wise when applying to existing tubes.

PRE-SLIT/PRE GLUED, BLACK

- Temp. range: -160° to 200°F

Tubing has factory-applied adhesive and built-in release tabs. Can be pushed around P-traps and elbows up to and including 1" copper tube size. Mitering is recommended for complex joints.

PRE-SLIT/PRE GLUED, WHITE

- Temp. range: -330° to 210°F

- FlowGuard Gold compatible

Ideal for use in cleanrooms, hospitals, and any application where pipes are exposed, and aesthetics are important. ASTM C 1427; ASTM E 84; ASTM E 84, 25/50 flame and smoke rating. CAN/ULC S102.2-M88. City of LA Report RR8316. Dade Co. FL Acceptance 95-1215.08. NYC MEA 305-93.

INSULATION SHEETS

- Temp. range: -330° to 210°F

Closed cell design and flexibility is ideal for wrapping large pipes, tanks and vessels. GREENGUARD certified for use in hospitals and schools. ASTM E 84, 25/50 flame and smoke rating.



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Pre-Slit, Black							
3/8 in	3/8 in	3/8 in	2KUC5	—	2KUD8	—	2CKA9
1/2 in	1/2 in	1/2 in	—	—	2KUD9	—	2CKC1
3/4 in	3/4 in	3/4 in	—	—	2KUC6	—	2CKC2
1 in	1 in	1 in	—	—	2KUC7	—	2CKC3
1 1/8 in	1 1/8 in	1 1/8 in	—	—	2KUC1	—	2CKC4
1 1/2 in	1 1/2 in	1 1/2 in	—	—	2KUE2	—	2CKC5
2 in	—	1 1/2 in	—	—	2KUE3	—	2CKC6
2 1/2 in	2 1/2 in	—	—	—	2KUE4	—	2CKC7
3 in	—	2 in	—	—	2KUE5	—	2CKC8
3 1/2 in	—	—	—	—	2KUE6	—	2CKC9
4 in	—	—	—	—	2KUE7	—	2CKE1
4 1/2 in	—	—	—	—	2KUA2	—	2CKE2
Pre-Slit/Pre Glued, Black							
3/8 in	3/8 in	3/8 in	2CKE7	—	2CKG5	—	2CKJ7
1/2 in	1/2 in	1/2 in	2CKE8	—	2CKG6	—	2CKJ8
3/4 in	3/4 in	3/4 in	2CKE9	—	2CKG7	—	2CKJ9
1 in	1 in	1 in	2CKF1	—	2CKG8	—	2CKK1
1 1/8 in	1 1/8 in	1 1/8 in	2CKF2	—	2CKG9	—	2CKK2
1 1/2 in	1 1/2 in	1 1/2 in	2CKF3	—	2CKH2	—	2CKK3
2 in	—	1 1/2 in	2CKF4	—	2CKH3	—	2CKK4
2 1/2 in	—	—	2CKF5	—	2CKH4	—	2CKK5
3 in	—	—	2CKF6	—	2CKH5	—	2CKK6
3 1/2 in	—	—	2CKF7	—	2CKH6	—	2CKK7
4 in	—	—	—	—	2CKH7	—	2CKK8
4 1/2 in	—	—	—	—	2CKH8	—	2CKK9

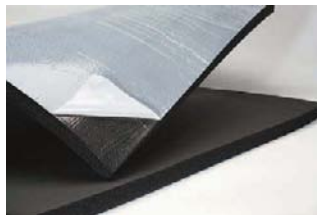
Insulation Nominal I.D.	Fits Tube Size	Fits Pipe Size - Pipe Insulation	3/8" Wall Thickness Item No.	1/2" Wall Thickness Item No.	3/4" Wall Thickness Item No.	1" Wall Thickness Item No.	1 1/2" Wall Thickness Item No.
2 in	—	1 1/2 in	2CKF8	—	2CKH6	—	2CKK8
2 1/2 in	2 1/2 in	—	2CKF9	—	2CKH7	—	2CKK9
3 in	—	2 in	2CKG1	—	2CKH8	—	2CKL1
3 1/2 in	—	—	2CKG2	—	2CKH9	—	2CKL2
4 in	—	2 1/2 in	2CKG3	—	2CKJ1	—	2CKL3
4 1/2 in	—	—	2CKG4	—	2CKJ2	—	2CKL4
—	—	3 in	—	—	2CKJ3	—	2CKL5
—	—	3 1/2 in	—	—	2CKJ4	—	2CKL6
—	—	4 in	—	—	2CKJ5	—	2CKL7
—	—	4 1/2 in	—	—	2CKJ6	—	2CKL8

Insulation Nominal I.D.	Fits Tube Size	Fits Pipe Size - Pipe Insulation	1/2" Wall Thickness Item No.	1" Wall Thickness Item No.	Sheet Size	Wall Thickness	Item No.
Pre-Slit/Pre Glued, White							
3/8 in	3/8 in	3/8 in	4DHN3	4DHN9	36" x 48"	1/2"	4NLN6
1/2 in	1/2 in	1/2 in	4DHN4	4DHP1	36" x 48"	3/4"	4NLN7
3/4 in	3/4 in	3/4 in	4DHN5	—	36" x 48"	1"	4NLN8
1 in	—	1 1/2 in	4DHN7	4DHP4	—	—	—
1 1/2 in	—	—	4DHN8	—	—	—	—

INSUL-SHEET S2S INSULATION

- Temp. range: -297° to 220°F
- Environmentally friendly; CFC-free

Insulates ductwork, pipes, fittings, and tanks. Highly flexible with a durable skin that resists solvents and chemicals. Smooth surfaces improve adhesive coverage.



4VZR5

PSA BACKING

Peel-and-stick backing allows fast installation; eliminates adhesive-related spills, VOCs, and odors.

Wall Thickness - Insulation	Insulation Sheet Size	Insulation Approx. R Value	PSA Backing Item No.	Skin on Two Sides Item No.
1/2 in	36 in x 48 in	2.0	4VZR5	3F414
3/4 in	36 in x 48 in	3.0	4VZR6	3F415
1 in	36 in x 48 in	4.0	4VZR7	3F416



Contact Adhesives

Air dry to form a resilient, moisture-resistant bond in 3 to 4 min. under normal conditions. Excellent for joining seams and butt joints of Insul-Tube® and Insul-Sheet®. 3F417 can also be used with Therma-Cel®.

3F417



Color	Size	Temp. Range (F)	Mfr. Model	Item No.
Amber	1 pt.	Up to 200°	800-320-PTB	3F417
Black	1 pt.	Up to 200°	800-620-PTB	4VZR8