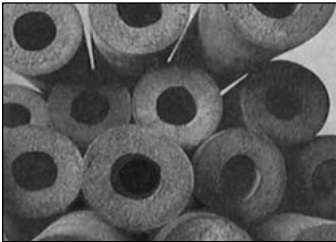




# INSULATION, ADHESIVE AND PROTECTIVE COATING

**Insul-Tube® 180** MADE IN AMERICA

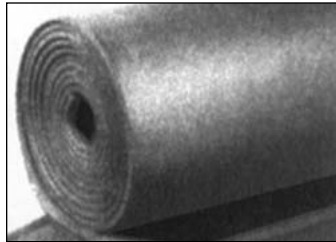
**Pipe Insulation**  
Flexible Closed Cell Insulation



**Description:** INSUL-TUBE® 180 Pipe Insulation is an environmentally friendly, CFC-free, flexible elastomeric thermal insulation. It is black, marked in blue ink, identified by INSUL-TUBE® 180, and is available in unslit tubular form in wall thicknesses of 3/8", 1/2", 3/4", or 1" in sizes ranging from 3/8" I.D. to 8" IPS. **INSUL-TUBE® 180 key physical properties are approved through supervision by Factory Mutual Research Corporation.**

**Insul-Sheet® 1800** MADE IN AMERICA

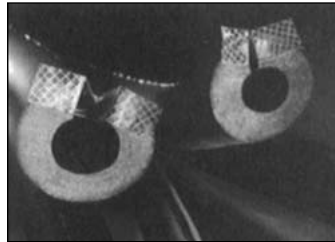
**Sheet Insulation**  
Flexible Closed Cell Insulation



**Description:** INSUL SHEET® 1800 Insulation is an environmentally friendly, CFC-free, flexible elastomeric thermal insulation. It is black, marked in blue ink, identified by INSUL-SHEET® 1800, and supplied as flat sheets (36" x 48") in standard thicknesses (1/8" thru 2") in increments of 1/8" (except 7/8"). It is normally supplied skin one side except 1-1/2" and 2" thickness which is skin one or two sides. INSUL-SHEET® 1800 is also available in rolls, with a standard roll width of 48" **INSUL-SHEET® 1800 key physical properties are approved through supervision by Factory Mutual Research Corporation.**

**Insul-Lock® II** MADE IN AMERICA

**Self-Seal Pipe Insulation**  
Flexible Closed Cell Insulation



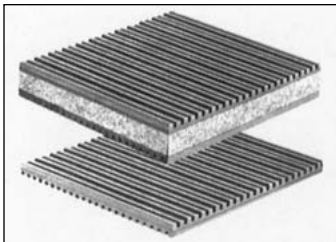
**Description:** INSUL-LOCK II Self-Seal Pipe Insulation is an environmentally friendly, CFC-free, flexible elastomeric insulation, pre-slit with a factory-applied pressure sensitive adhesive. This superior closed cell insulation is designed to retard heat flow and prevent condensation when properly installed. **INSUL-LOCK II Self-seal Pipe Insulation has a specially formulated long-lasting bonding adhesive and comes pre-slit with convenient built-in release liners which allow for easy installation. It is available in wall thicknesses of 3/8" through 1" and in sizes ranging from 3/8" to 4" IPS. INSUL-LOCK II key physical properties are approved through supervision by Factory Mutual Research Corporation.**

**Insul-Tape®** MADE IN AMERICA



**Description:** INSUL-TAPE is a convenient and easy-to-use product which complements the Rubatex family of tubing and sheet insulation products. It is a specially designed flexible elastomeric insulation product. It is manufactured in 1/8" thickness by 2" width by 30" length, with pressure-sensitive adhesive for applying to hot or cold pipes and fittings. The factory-applied pressure-sensitive adhesive adheres firmly and forms a long-lasting bond, while the closed-cell structure of the product provides good thermal and low moisture permeability properties.

**Anti-Vibration Pads** MADE IN AMERICA



**Description:** Rubatex® Anti-Vibration Pads are made from high quality neoprene elastomeric materials, specially compounded to resist aging, compression set, water and oil. These pads are designed and constructed with alternate rib height to offer additional vibration isolation under both high and low weight loads. Available in an all-rubber pad with cross-ribbed design; also, a cross-ribbed pad with 1/2" cork center for additional sound isolation. Drometer of all-rubber pad 60 ± 5 points on "A" scale. Standard sheet size is 18" x 18". The all-rubber pad is 3/8" thick; the combination cork and rubber pad is 7/8" thick.

**CORK AND RUBBER PADS**

**Neoprene for resiliency combined with cork for sound isolation.**

Sizes: 7/8" x 18" x 18", 7/8" x 6" x 6", 7/8" x 4" x 4", 7/8" x 3" x 3", 7/8" x 2" x 2".

**ALL RUBBER PADS**

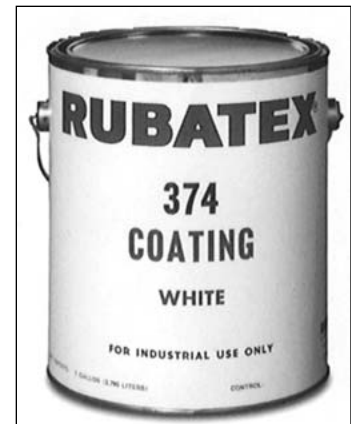
Sizes: 3/8" x 18" x 18", 3/8" x 6" x 6", 3/8" x 4" x 4", 3/8" x 3" x 3", 3/8" x 2" x 2".

**R-320** MADE IN AMERICA  
**Contact Adhesive**



**Description:** Rubatex® R-320 Contact Adhesive is an air-drying contact adhesive that is excellent for joining seams and butt joints of Rubatex Elastomeric Pipe and Sheet Insulation. **R-320 Contact Adhesive** will make a resilient moisture- and heat-resistant bond when used with elastomeric products. **R-320 Contact Adhesive's** higher solids content allows it to be brushed on easily without running. It is ideal for bonding porous and non-porous materials, as it will not be absorbed as easily.

**R-374** MADE IN AMERICA  
**Protective Coating**



**Description:** Rubatex® 374 Protective Coating is a water-based acrylic resin coating which has been specially formulated for application to elastomeric insulation surfaces. This white coating provides a fast-drying, high gloss protective finish for both indoor and outdoor installations.