



One Step Ahead In Insulation...

TECHFLEX ALUMINUM FOIL COATED AND SELF-ADHESIVE POLYETHYLENE SHEETS

TECHFLEX Aluminum Foil Coated Polyethylene Sheets have been laminated with aluminum foil which provides high vapor diffusion resistance coefficient. It does not create condensation problems for your heating-cooling systems.

TECHFLEX Self-Adhesive Polyethylene Insulation Sheets are produced with reinforced acrylic adhesive film which makes self-adhesive feature that provides great savings in time and labor with this advantage.

TechFlex Polyethylene Insulation Sheets can be produced with Aluminum Foil coating and self-adhesive feature. **Techflex Aluminum Foil Coated and Self Adhesive Polyethylene Sheets** provide great savings in time and labor, wastage is minimized. It is used safely in pipe systems with large diameters, ducts and boilers. It extends the longevity of channels and equipment with high vapor diffusion resistance. It reduces energy costs with low thermal conductivity coefficient by preventing heat loss.

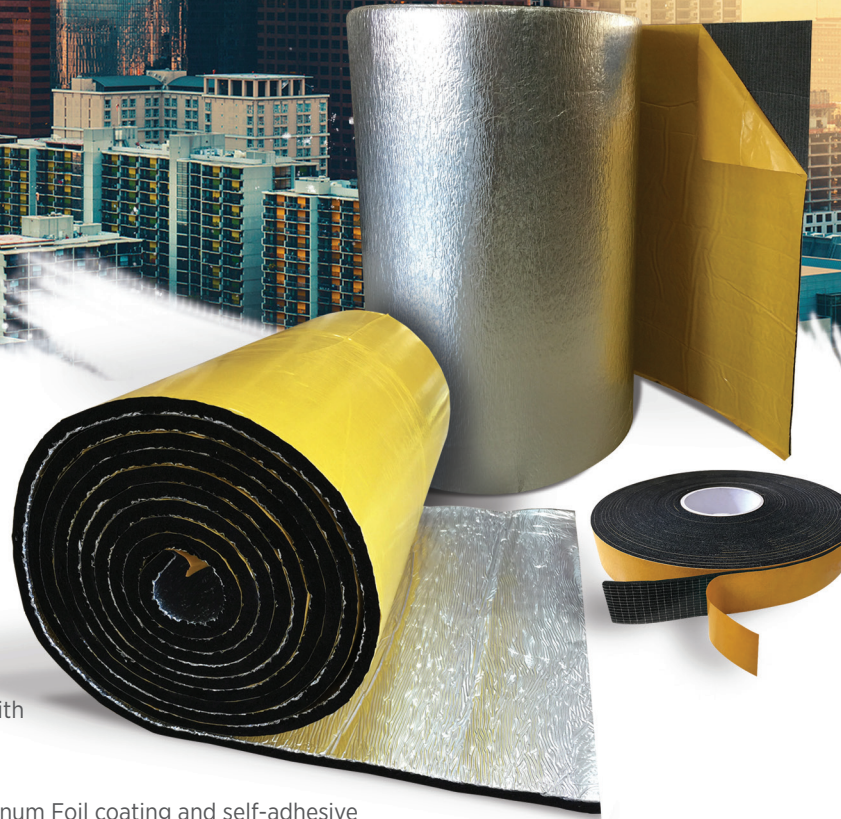
TECHFLEX ALUMINUM FOIL COATED AND SELF-ADHESIVE ELASTOMERIC RUBBER SHEETS

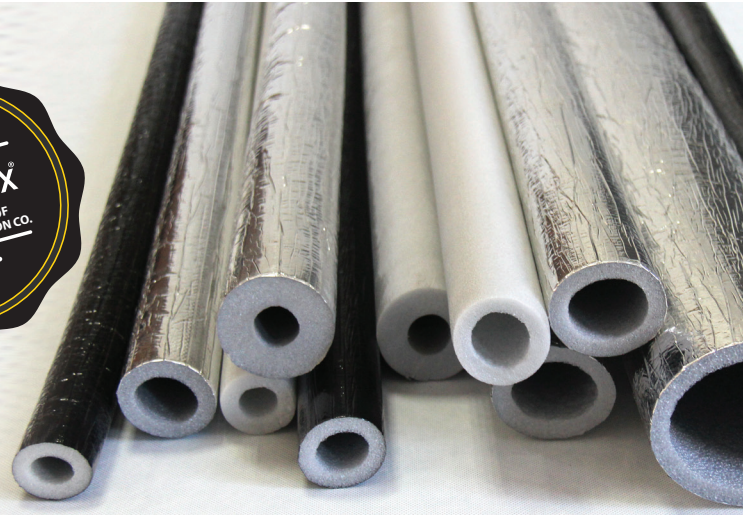
Techflex Aluminum Foil Coated Elastomeric Rubber Sheets have been laminated with aluminum foil which is suitable for air-conditioning systems with its high vapor diffusion resistance coefficient. It eliminates condensation problems in heating and cooling installations. It is flexible and strong against the external factors. It can be easily implemented through large pipes, ducts and tanks. Thus it makes an ideal insulation by this way. Aluminum foil thickness is 54 microns.

Techflex Aluminum Foil Coated and Self-Adhesive Elastomeric Rubber Sheets are composite products which are covered with aluminum foil on one side and on the other side with adhesive. It is a "2in1" insulation material. It eliminates coating and adhesive problems. It provides savings in time, labor and energy costs.

TECHFLEX POLYETHYLENE AND RUBBER TAPES

TECHFLEX Polyethylene and Rubber Tapes are used in drywall applications as sound insulation tape, and also used as a complementary tape for mechanical installations with reinforced acrylic adhesive film. It provides savings in time and labor. It can be produced in various sizes and thicknesses according to the need of inquiry.



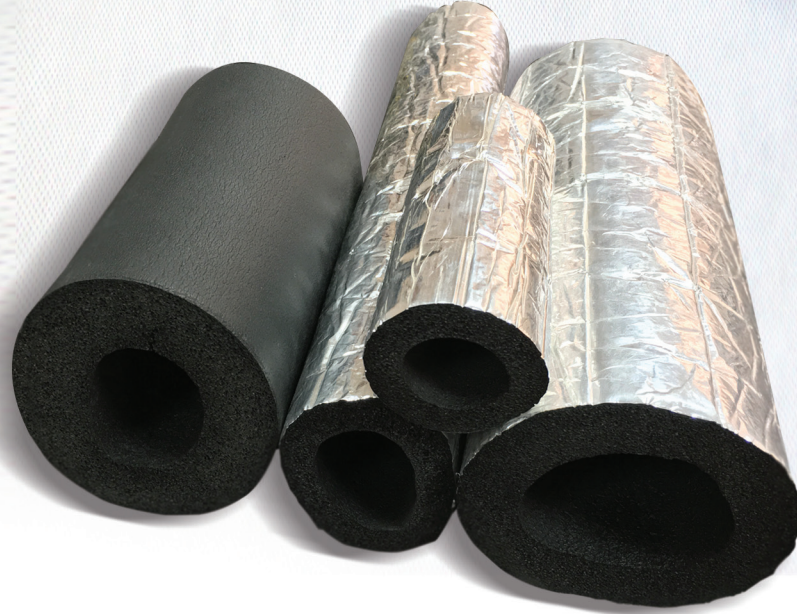


TECHFLEX ALUMINUM FOIL AND BLACK FILM COATED POLYETHYLENE INSULATION PIPES

TECHFLEX Aluminum Foil Coated Polyethylene Insulation Pipes have been laminated with aluminum foil which is "54 micron". It has high resistance to negative effects of climatic conditions such as wind, rain and sunlight (UV). The laminated aluminum foil provides the insulation pipes with high vapor diffusion resistance coefficient. It does not create condensation problems.

It is generally used for preventing the heat loss in heating systems. Additionally, It prevents the heat gain and condensation in cooling systems. It provides maximum resistance to corrosion. It has superior insulation performance for installations.

Techflex Black Film Coated Polyethylene Insulation Pipes have been laminated with black film. It is highly resistant to negative effects of climatic conditions such as wind, rain and sunlight (UV). It provides high vapor diffusion resistance coefficient. It does not create condensation problems. It has closed cell structure and does not absorb water.



TECHFLEX ALUMINUM FOIL COATED ELASTOMERIC RUBBER INSULATION PIPES

Techflex Aluminum Foil Coated Elastomeric Rubber Insulation Pipes

are usually used in heating-cooling and air conditioning systems. It allows high savings with low thermal conductivity by preventing heat loss. It is an antibacterial insulation material. It does not create condensation problems for air-conditioning systems. It has maximum resistance to fire. It has superior insulation performance which reduces energy costs by 80%. It is highly resistant to negative effects of climatic conditions such as wind, rain and sunlight (UV)

It provides an efficient insulation with its flexible, fast and easy-install feature. It is a non-flammable material. It has a stylish and aesthetic appearance for outdoor applications.

“ *Reliable Address for Insulation ...* ”



THERMAL-SOUND-WATER-FIRE-MECHANICAL INSULATION and VENTILATION MATERIALS