

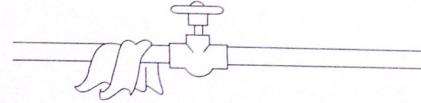
FOAM TAPE

SELF-ADHESIVE ELASTOMERIC INSULATING TAPE

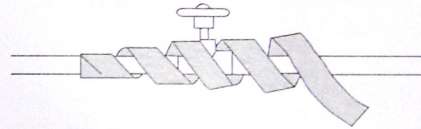


DIRECTIONS:

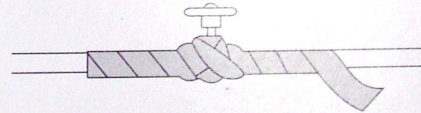
- 1** Clean pipe valve of fitting. Remove any moisture, oil, dust & rust completely.



- 2** Remove release paper while wrapping tape spirally around pipings or fittings.



- 3** Press firmly in place. Avoid stretching tape.



Field of Application

- (1) Insulation of pipes located at difficult to reach positions.
- (2) Insulation of valves and T-joints.
- (3) Noise reduction, vibration damping and damage protection.

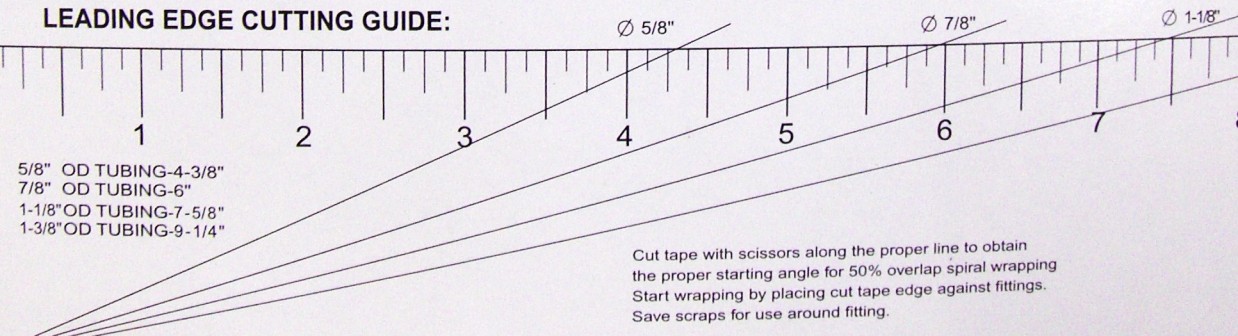
Technical Specification

- Thermal Conductivity : 0.034W/(m.k) at 0 °C
Water Vapor Permeability : $\mu > 3500$
Insulation Temperature Range : -40 °C to +105 °C

Dimensions

- Thickness : 3mm(min) 1/8"inch
Width : 50mm 2"inch
Length : 9140mm 30'Ft.

LEADING EDGE CUTTING GUIDE:



- 5/8" OD TUBING-4-3/8"
7/8" OD TUBING-6"
1-1/8" OD TUBING-7-5/8"
1-3/8" OD TUBING-9-1/4"

Cut tape with scissors along the proper line to obtain the proper starting angle for 50% overlap spiral wrapping. Start wrapping by placing cut tape edge against fittings. Save scraps for use around fitting.