

- For hot or cold applications
- Self adhesive and easy to apply
- Stops sweating and condensation on lines
- Insulates against heat loss
- Temperature range of -30°F to 200°F, and won't sag up to 350°F
- Use on iron pipe and copper tubing as well as tees, valves and fittings

Description

Cork Insulation Tape was developed specifically for the air conditioning and refrigeration industry. Formulated and manufactured, to meet specific specifications as an insulating material for preventing sweating and condensation on refrigerant lines, cold pipes and other commercial refrigeration and air conditioning systems. It also can serve as an excellent insulator on hot pipes, wrapping valves, tees, fittings, gasketing material. Also used for sound-deadening material, it can be applied at **temperatures as low as -30°F, as high as 200°F, and won't sag up to 350°F.**

Application

Developed to provide insulation on lines to meet the rigorous demands of today's HVACR service engineers. Cork Tape remains flexible, and has excellent paper release, and adhesion strength to all surfaces.

Insulation Products

Cork Insulation Tape



Directions for Use

1. Cut end at an angle.
2. Start end and coil loosely around the pipe.
3. Tighten coil.
4. Cut patches for valves, joints, etc.
5. Press tightly and cover exposed pipe

One layer of tape will protect under most conditions. If pipe or outside temperatures are very low, or if humidities are very high, additional layers may be required. Contact manufacturer for additional engineering data.

Packaging

2" x 1/8" x 30' Roll

4217-W3

Read and understand the product's label and Material Safety Data Sheet ("MSDS") for precautionary and first aid information.

The MSDS is available on the Nu-Calgon website at www.nucalgon.com.

