

CORK INSULATION TAPE

- For hot or cold applications
- Self adhesive and easy to apply
- Stops sweating and condensation on lines
- Insulates against heat loss
- Temperature range of -20°F (-29°C) to +200°F (+93°C)
- Use on iron pipe and copper tubing as well as tees, valves and fittings

Description

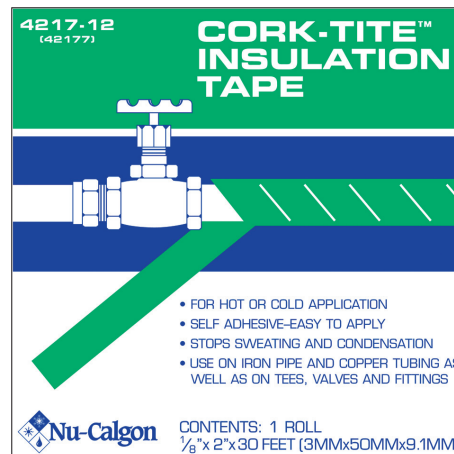
Nu-Calgon Cork-Tite™ Insulation Tape is specially designed for all types of climates. It provides the service technician with a quality yet economical solution to one of the most common HVACR application problems: sweating or condensation on air conditioning, refrigeration chilled water or other cold lines. Because of its excellent insulation properties, it can also be used on hot water lines for insulation against heat loss.

Application

Cork-Tite is an effective sound dampening material, can also be used for gasketing purposes, adheres to all kinds of dry metals, and seals tightly without drying. Cork-Tite keeps cold lines cold and hot lines hot. It is flexible and does not shrink or melt within the **service temperature of -20°F (-29°C) to +200°F (+93°C).**

Insulation Products

Cork-Tite™



Directions for Use

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

Packaging

2" x 1/8" x 30' Roll

4217-12

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.

