



May 29, 2019

TECHNICAL DATA REPORT

See SDS for complete safety/technical data



VAPCO PART NO.

Part Number	Size
CT-1	12/cs

CORK TAPE

INSULATION

DESCRIPTION

CORK TAPE stops sweating and condensation on refrigerant lines and cold pipes. Used for hot or cold applications with a service range of -20°F to 180°F. Provides a single layer insulation. Will not shrink or dry out. It provides an effective sound deadening barrier and has been used successfully as a gasket material. Excellent adhesion to all types of surfaces and ease of application make it desirable for almost every cold insulation and sound deadening application.

FEATURES AND BENEFITS

- Hot or Cold Application
- Stops Condensation and Sweating
- Self Adhesive
- Easy to Apply
- Insulates Pipe and Copper Tubing, Plus Tees, Valves and Fittings

SPECIFICATIONS

Appearance and Odor: Soft, pliable pressure sensitive material | **Melting Point:** 400 °F | **Specific Gravity:** .76 + .05g/cc | **Flash Point:** 450°F

LABEL INFORMATION

CORK TAPE is formulated and manufactured with ground cork to prevent condensation on cold pipes in air conditioning systems, freezers, commercial refrigeration or whenever problems of condensation are encountered. Provides an effective sound deadening barrier and can be used as a gasket material. Has excellent adhesion to clean metal, glass, plastic, rubber or painted surfaces. Needs no adhesives, bonds firmly to substrates and to itself. Its easy application makes it adaptable for all cold insulating and sound deadening applications. Will not harden, skin over or lose flexibility.

Non-toxic, odorless and doesn't irritate skin. Will not shrink, dry out or pull away from surface. It can be applied at temperatures as high as 200°F, and won't sag up to 350°F.

DIRECTIONS: Apply by hand to clean, dry surfaces. It may be applied directly to the surface as the roll is unwound or may be cut to length and applied. Wind the tape around the pipe, overlapping about 1/4 inch to effect a continuous seal around the pipe. Apply hand pressure to endure good adhesion to itself and the substrate.

Health	0
Flammability	0
Reactivity	0
Personal	A



First Aid Measures

First Aid Measures are generally not required while using this product.

Primary Routes of Entry: Skin contact, eye contact, and inhalation.

Take appropriate measures or seek medical attention if you feel unwell.

Precautions

Keep out of reach of children.

Provide sufficient mechanical ventilation (general and/or local exhaust) to maintain exposure below recommended exposure limits. Incompatible with oxygen supplying chemicals and contact with acid clays at elevated temperatures.

Storage

Keep out of reach of children.

Prevent high temperature exposure.

In Case of Fire

Use foam, CO2 and dry chemicals to extinguish fire. Water Unsuitable. Wear self-contained breathing apparatus with full face piece operated in pressure demand and full body protective clothing when fire fighting.

Disposal

Bury tape in an approved land fill site. Dispose of in accordance with all Local, State, and Federal regulations.