4217-12
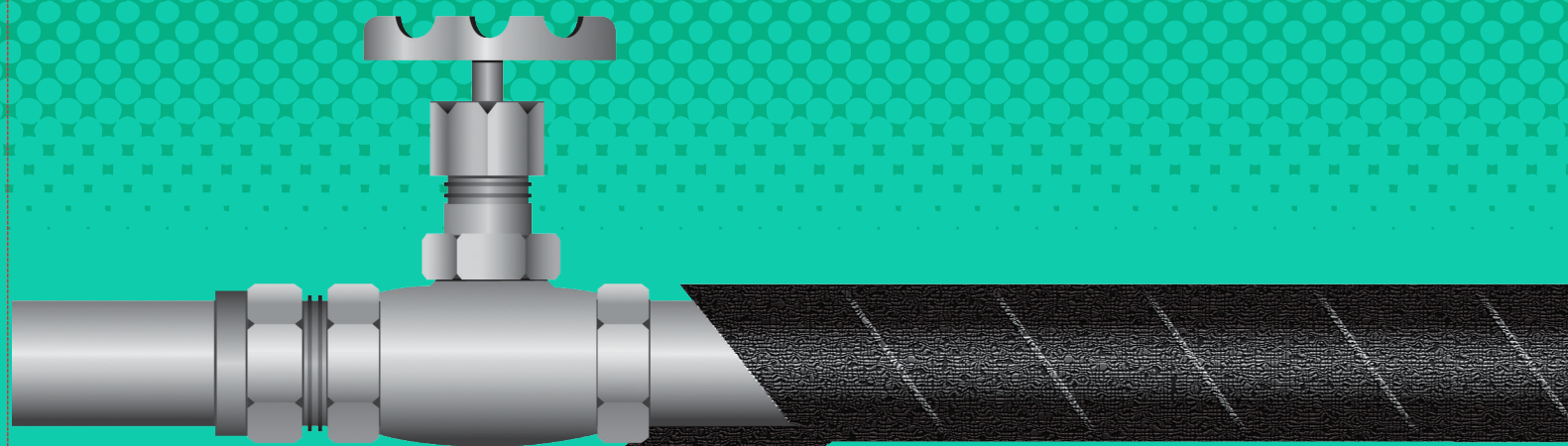(42177)

Nu-Calgon

Cork-Tite™

CORK INSULATION TAPE

Stops Sweating & Condensation

For Hot or Cold Applications

Self Adhesive - Easy to Apply

Use on Iron Pipe, Copper Tubing, Tees, Valves & Fittings

30 foot roll: 1/8″ x 2″ (3mmx50mmx9.1m)

DIRECTIONS FOR USE:

First, remove moisture and excess dirt from pipe. Then, follow the directions below to apply Cork-Tite Insulation Tape.

1. Cut end at an angle and remove backing.

2. Start end and coil loosely around pipe.
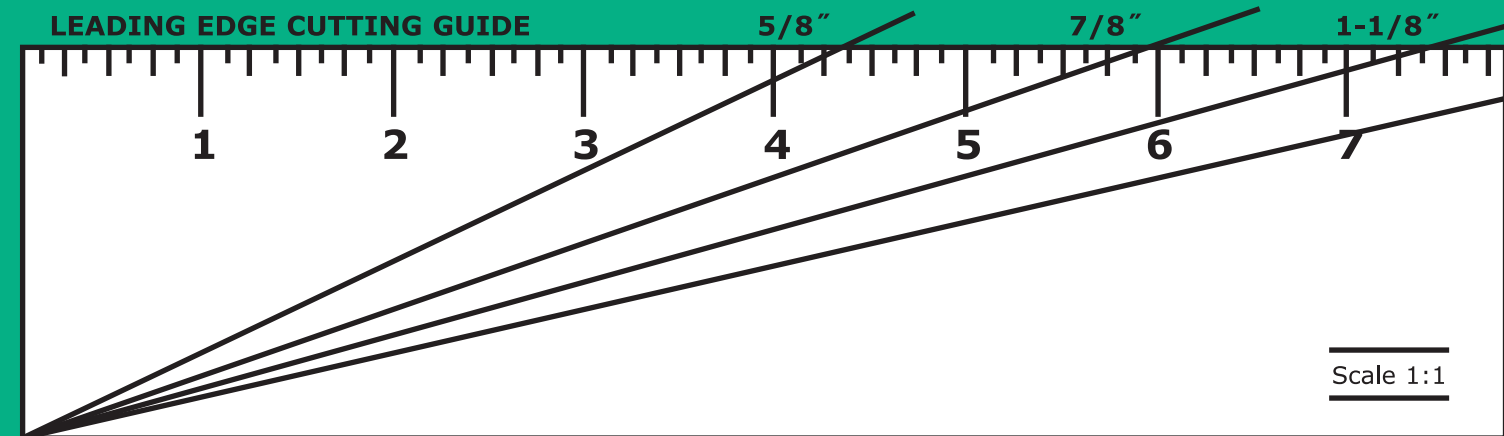
3. Tighten coil.

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.

4. Cut patches for valves, joints, etc.

5. Press tightly and cover exposed pipe.

Recommended Service Temperature: -20°F to 200°F

One Roll Spirally Wound Making Butt Joints Will Cover:

30 ft. of 1/2″ O.D. Pipe	16.5 ft. of 1″ O.D. Pipe	11.5 ft. of 1 1/2″ O.D. Pipe
21.5 ft. of 3/4″ O.D. Pipe	13.5 ft. of 1/4″ O.D. Pipe	8.75 ft. of 2″ O.D. Pipe

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 fittings.

LEADING EDGE CUTTING GUIDE 5/8″ 7/8″ 1-1/8″

1 2 3 4 5 6 7

Scale 1:1

6 81001 42177 5

1 3CFR1