



Overview

Pipe Coverage is a convenient, ready-to-use spray-on pipe insulator. It dries to a hard, white, durable, stipple-effect coating that can be painted or primed when dry. Prevents sweating and dripping on pipes and other cold surfaces. Pipe Coverage insulates water tanks, gutters and toilet tanks. Repairs wrap-around style insulation. Adheres to galvanized, black iron, steel, brass, copper and PVC piping. After application, it is nonflammable when dry.

Features/Benefits

- Durable finish may be painted or primed
- Repairs wrap-around pipe insulation, prolonging life
- Water-resistant coating prevents condensation and dripping
- Permanent finish – no need to reapply

Applications

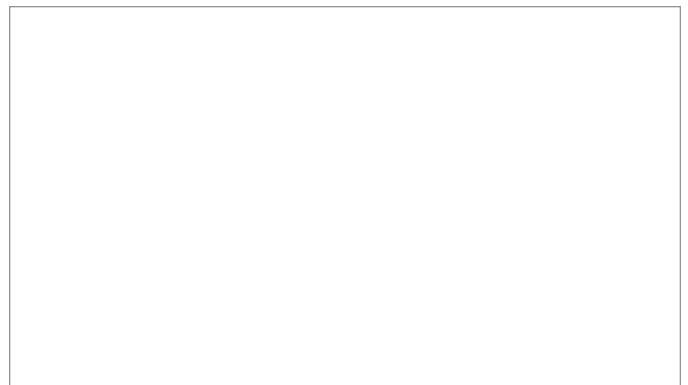
- Industrial operations
- Air conditioning maintenance
- Aircraft maintenance
- Boats
- Office buildings
- Refrigerated trucks
- Ice machine coils
- Cold air ducts
- Refrigeration lines
- Cold storage lockers
- Condenser lines
- Indoor ice rinks

Method of Application

- Aerosol

Size

- 20 Oz. Can Size; 18 Oz. Net Wt.



Directions for Use

Remove dust and loose dirt from surface to be sprayed by wiping with a clean, dry cloth. Cover surfaces under area to be treated to avoid overspray. Shake can vigorously until marble rattles freely. Continue shaking for one minute and occasionally during use. For proper adhesion apply only to dry surfaces. Hold can 8 to 10 inches from surface. Apply with a sweeping motion using several thin coats. Allow each coat to dry thoroughly for several minutes before applying a new coat. If product runs, can is too close to surface.

Technical Specifications

- Form: Solvent-based aerosol
- Color: White
- Specific Gravity: 1.2
- Flash Point: None
- Odor: Chlorinated solvent
- Solubility in Water: 0%
- VOC Content: 32%
- Toxicity: 25ppm OSHA TLV
- Storage Stability: 1 year plus
- Cold Stability: 0°F (-18°C)
- Phosphates: None
- Flame Extension: >18"
- pH: N/A
- Propellant: Hydrocarbon
- HMIS: H:2 F:3 P:1