

INSULATING PIPE SPRAY

Cold Pipe Insulator

Form: Aerosol

Color: Clear liquid

Odor: Chlorinated Solvent

pH: N/A

Solubility (in water): Insoluble
(in mineral spirits): No data available

Flash Point: No data available

VOC Content (% by weight): 32.0

Specific Gravity: 1.20 g/ml

Density: 10.01 lbs/gal

Storage Stability (at 70°F): 1 year

Ingredients

C.A.S.

Methylene Chloride.....75-09-2
Propane/n-Butane.....68476-86-8
Acrylic PolymerN/A
Hexadecenoic Acid57-10-3
Octadecanoic Acid57-11-4

Excellent for use on...

- **Copper Pipes**
- **PVC Plumbing**
- **Cast Iron Pipes**
- **Steel Surfaces**
- **Galvanized Pipes**
- **Cold Water Lines**
- **Refrigeration Lines**
- **Water Tanks**
- **Valves & Fittings**

DIRECTIONS: Remove dust and loose dirt from area to be treated. Cover surfaces under area to be treated to avoid overspray. Shake vigorously before using. Continue shaking for one minute and occasionally during use. For proper coating adhesion, apply only to dry surfaces. Hold can 8 to 10 inches from surface and apply several thin coats using a sweeping motion. Allow each coat to dry thoroughly for several minutes before applying the next coat. If product appears to run, then can is too close to surface.

HMIS®			NFPA®		
		Severe 4	Extreme		
Health	2	Serious 3	High	Health.....	2
Flammability.....	2	Moderate 2	Moderate	Flammability.....	2
Physical Hazard	0	Slight 1	Slight	Reactivity	0
Personal Protection	B	Minimal 0	Insignificant	Special Precautions	None