

The **YES** Company!!

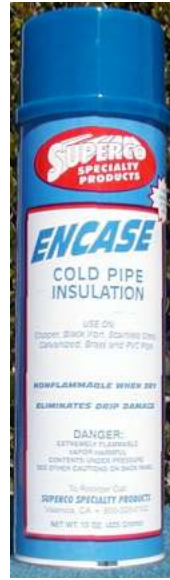
SUPERCO
SPECIALTY PRODUCTS

ENCASE
Pipe Insulation

**STOPS
CONDENSATION
ON PIPES AND
OTHER COLD
SURFACES**

Product # 1025

**FOR PROFESSIONAL USE ONLY
CONSULT LABEL AND MSDS BEFORE USING.**



**ENCASE
PIPE INSULATION**

- Prevents condensation on cold water pipes, refrigeration coils, condensers, cold air ducts, valves and fittings, water tanks, metal gutters and ice machine coils.
- Dries quickly to clean, white insulation.
- Durable, flexible and water resistant.
- Adheres to galvanized pipe and PVC.
- May be painted when dry.
- Excellent for repairing wrap around type insulation.

DIRECTIONS FOR USE:

Shake well until agitator ball moves freely. Shake well at intervals during use. Wipe surface dry before applying. For best results, first apply a thin coat spraying from approximately 12 inches away. Then re-coat from a distance of 6 inches.

After each use, invert can and spray short burst to clear valve.

1	HEALTH
4	FLAMMABILITY
0	REACTIVITY
	PROTECTION

INGREDIENTS	CAS NUMBER
ETHYL ACETATE	141-78-6
PROPYLENE GLYCOL	
MONOMETHYL ETHER	107-98-2
HYDROCARBON PROPELLANT	68476-86-8

Additional Information

Excess condensation on pipes and cold surfaces can lead to a variety of related problems. Water dripping from these surfaces can be a safety hazard, cause water damage, electrical problems and create foul odors. The only way to deal with these potential problems is to prevent the condensation that is responsible for the moisture. Cold water pipes, cold air ducts, refrigeration coils and water tanks are a few of the most common areas where this problem exists. For example, fire sprinkler pipes above dropped ceilings will drip condensation or "sweat" onto the acoustical ceiling tiles and cause water stains. Ice machine and drinking fountain coils can cause puddles of water on floors creating a slippery hazard. **ENCASE** Pipe Insulation stops the condensation on many of these surfaces and prevents the potential problems. **ENCASE** is fast and easy to use and can even be painted when dry. Left unpainted, **ENCASE** has a clean, white appearance that is flexible and water resistant. Contact your local **SUPERCO SPECIALTY PRODUCTS** representative for a demonstration of **ENCASE**.