



COOL T KLIN

SCALE AND CORROSION INHIBITOR

APPLICATION

COOL T KLIN is a concentrated blend of chemicals designed to prevent deposition and corrosion in cooling towers, which have low levels of make-up. **COOL T KLIN** contains diverse anti-corrosion agents to provide corrosion protection in the cooling tower. Diverse sequestering and chelating agents are included to disperse any scale forming materials that may enter into the cooling tower water.

BENEFITS

- Easy to administer single product
- Economical
- Prevents boiler corrosion
- Simple to test product
- Concentrated formula
- Prevents scale deposition

DOSAGE

The dosage of **COOL T KLIN** will vary depending on plant conditions. Specific recommendations, can be provided by your ATOMS representative.

COOL T KLIN may be fed directly to the cooling tower or be added to either the feedwater or condensate storage tanks. No special materials of construction are required for the chemical feed system. **For food plant use, food contact surfaces should be rinsed with abundant potable water before re-use.** Do not contaminate food products.

Not for use in potable water systems.

PROPERTIES

Appearance: Clear yellowish liquid

pH (1%): 11.50 ±1.00

Specific Gravity: @ 25°C: 1.125 ±0.050

Odour: Amine

PRECAUTIONS

COOL T KLIN contains potassium hydroxide. May cause severe burns. Do not take internally. If ingested, give 3-4 glasses water or milk to drink and seek medical attention. **DO NOT INDUCE VOMITING.** If product comes in contact with eyes, flush for at least 15 minutes with a large amount of water. If irritation persists, consult a physician.