IceCOLD®

energy savings technology for your HVAC system

Unique Award-Winning Technology!
Payback less than 12 months in most cases!
Warranty backed by a $12,000,000 insurance policy!

www.greenicetech.com

Installation

IceCOLD® is easy to install by an HVAC Technician without disrupting the system's operation and is compatible with all major refrigerants and HVAC / Refrigeration systems.

Life Span

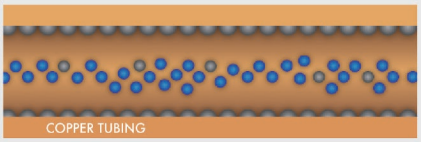
IceCOLD® is a onetime treatment in A/C units and only requires a small booster charge in Chillers after 8-10 years.

Oil Fouling

Compressor oil moves throughout the system with the refrigerant. Oil molecules adhere to the coils and tubing which reduces heat transfer. ASHRAE states that oil fouling can reduce system efficiency by 30+%.

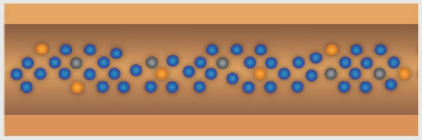
Before

Oil Fouling molecules adhere to coils and tubing which reduces heat transfer and efficiency.



After

Oil Fouling molecules on the coils and tubing are reduced after treatment with IceCOLD® restoring the systems heat transfer ability and efficiency.



What is it?

IceCOLD® is a synthetic catalyst technology that enables HVAC systems to run more efficiently. It has been proven to save customers an average of **20+%** on energy costs by reducing KWH usage.

How does it work?

IceCOLD® contains two synthetic catalysts and a lubricity agent that enables HVAC/Refrigeration systems to run at maximum efficiency.



IceCOLD® reduces energy costs & carbon emissions

IceCOLD® enables the air conditioning system to reach the temperature set point faster by delivering colder air. Shorter run times use less electricity/KWH, resulting in lower utility bills and a reduction in carbon foot print. A 20+% reduction in run time will lower maintenance costs and extend the life of the equipment. Installing IceCOLD® does not void manufacturer's warranty.

GLOBAL BEST OF GREEN 2012 | Uptime Institute GREEN ENTERPRISE IT AWARD 2012 | GSA | BBB ACCREDITED BUSINESS