KOLD KATCHER
INCORPORATED
HEAT TRACING SYSTEMS

Industrial Heat Trace Systems

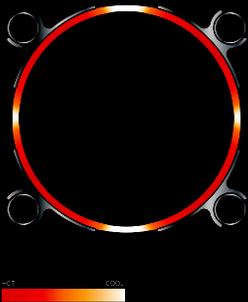*www.koldkatcher.com*

HEATED FUEL GAS SCRUBBERS

Provide heat at critical instrumentation points. Inlets to ESD's, pilot gas to fired tank heaters, aid in propane vaporisation at problematic condensation points. Use them individually or in series

HFGS - 100   FGS - 100

THIEF HATCH HEATERS

Designed to act as a heated collar bolted beneath the thief hatch. Built of aluminium, the heated collar transfers heat to the body of the thief hatch preventing any ice buildup, or operational hazards

HC - 08

EKLIPSE HEAT TRANSFER EXTRUSION

Material: 6063-T5 Aluminum
Thermal Conductivity: ~1450 BTU/hr ft^2 F(~209 W/m-K)
Maximum Temperature Limitation: 750 F (399 C)
Weight: ~0.18 lb/ft (without tubing, HTC or Banding)
Standard tube/pipe sizes: 3/8 inch through 1/2 inch

ENCLOSURE / CABINET HEATERS

Provide heat for battery boxes, RTU's, truck load out enclosures, utilidor structures that contain small pressure vessels, etc.

WHO - 48, WHO - 24, WHO - 12

TANK INSERTION HEATER

Designed to bolt onto 4" 150 tank inlet flange so that no modification is required to the tank. Provides a heating solution to fiber-glass tanks. Used to prevent produced water from freeze up. Incoming fluid disperses heat throughout tank.

*4" 150 RF
TIH - 06, TIH - 04*

RADIANT HEAT TRANSFER HOSE

Recommended when installation is not permanent as with oil wells with short life cycle. Hose can be removed readily, cuts down on installation costs, easily installed at any temperature, flame and freeze resistant, kink and crush resistant, unaffected by sunlight.

*working pressure of 100 psi @180F
Burst pressure of 600 psi @ 180F
25 year warranty*

RHH - 3/8" , RHH - 1/2"

REMOVABLE PIPE INSULATION

Provides an economical solution to insulating pipe. Installation is made easy by built in straps that allow for quick installation. Removable when access to piping is required.

SW - 18" x 20", SW - 24" x 20"

Ideal for remote locations and installations. Industrial applications where performance, endurance and reliability are a must.