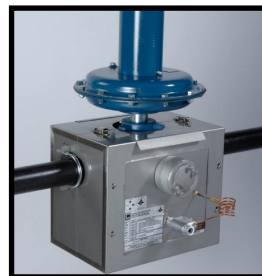
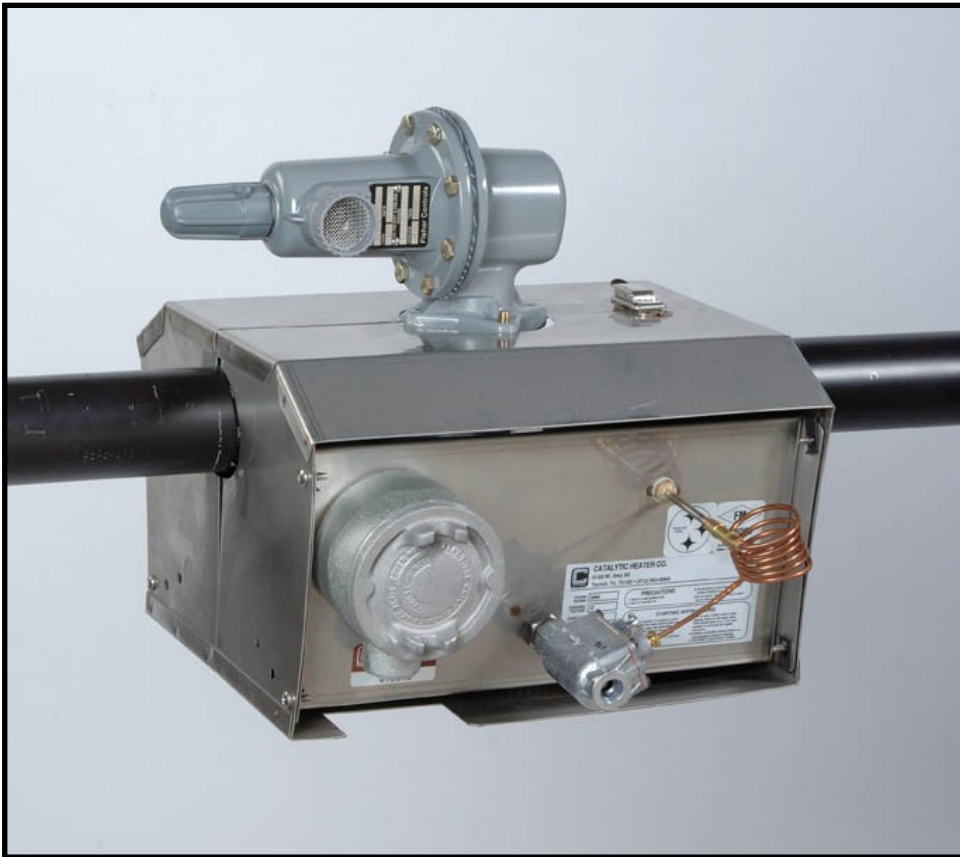


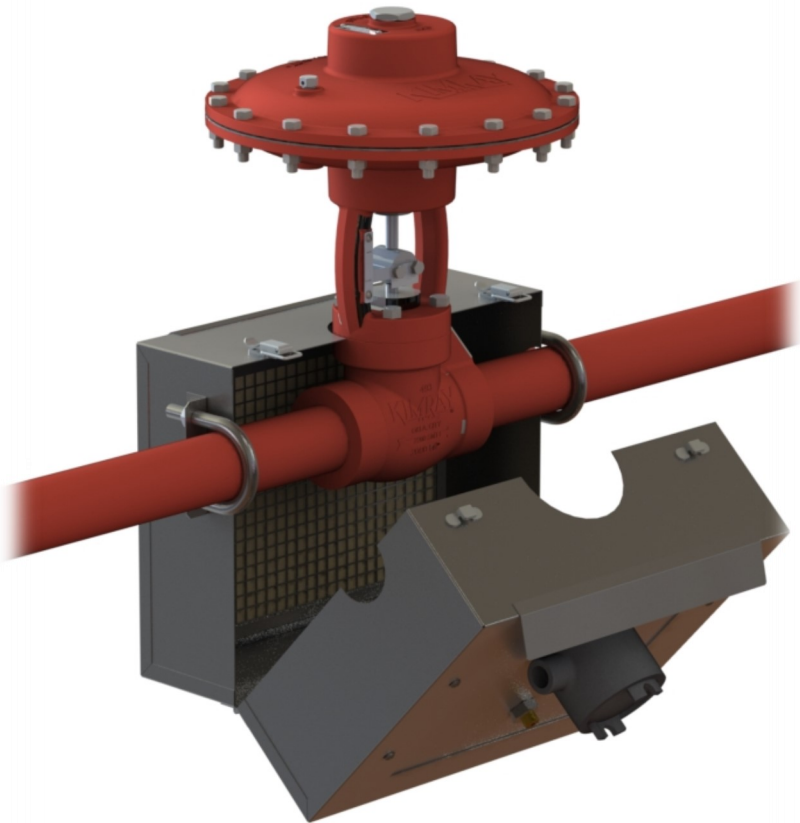
Enclosure Packages

Prevent Freezing in Valves and Regulators



NO MORE FREEZING

In oil and gas applications, any valve or regulator may present challenges when faced with some combination of large pressure cuts, low ambient temperatures, and liquids in the gas stream. CATCO enclosure packages alleviate these challenges by heating the valve or regulator and preventing or stopping freezing.



Easy

The enclosure easily latches around the valve or regulator for quick installation.

Flameless

All CATCO heaters generate heat using a completely flameless and relatively low temperature chemical reaction. They are ideally suited for oil and gas environments where conventional heaters are unsafe.

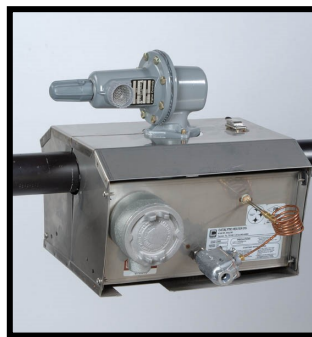
Simple

Catco heaters have no moving parts and require no ongoing maintenance.

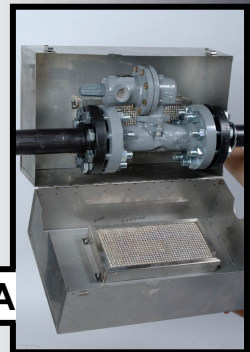
Because of the different shapes and sizes of various valves and regulators, different enclosures are used for different equipment. These enclosures are designed to secure the heater near the equipment and protect the heater from weather. Below is a listing of common enclosures and the valves they are designed to fit. However, CATCO has hundreds of enclosures on file and is always happy to provide a custom enclosure.

MODEL SELECTION

Enclosure	Designed to Fit
70-015A	1 or 2" NPT Fisher 627/ 630 (Big Joe or
70-016A	2" Flanged Fisher
70-035A	2" NPT Kimray or Norriseal Motor Valve
70-050A	1" NPT Kimray Motor
70-050B	1" NPT Fisher D4
70-067A	2" Flanged Fisher D/
70-067C	2" Flanged Fisher D4
70-083A	2" Flanged or NPT Thru Body Choke
70-096A	Fisher 1301, Meco Type P
70-174A	2" Flanged Kimray or Norriseal Motor Valve
70-685A	4" Flanged Fisher D/ E Body



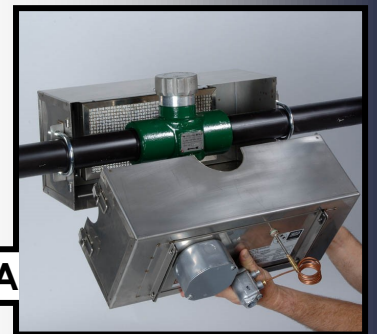
70-015A



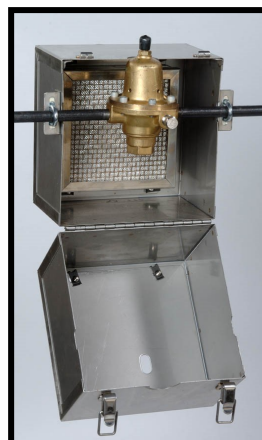
70-016A



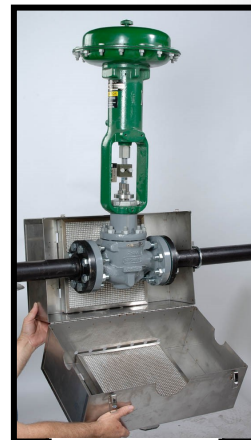
70-035A



70-083A



70-096A



70-067A



70-035A