



# ProSol-HC

## Heat Conservation



Energy represents one of the largest single cost elements of most manufacturing processes.

**Thermal insulation is a valuable investment and a tremendous asset to energy conservation and process efficiency.**

Properly maintained insulation contributes significantly to an installations operating bottom line, in turn helping to reduce CO2 emissions, carbon footprint and operating costs.

Our **ProSol-HC** jacket systems are high return, **low investment insulation jackets that can reduce energy costs, protect employees** and lower the ambient air temperature in facilities.

Our Heat Loss Calculation software can determine an estimated cost savings based on specific items and show that the **savings typically cover the cost of the jackets in 12 months or less.**

### Product Highlights

- Removable & Reusable
- Reduces Energy Consumption
- Improves Equipment Efficiency & Longevity
- Reduces Heat Loss & Unnecessary Emissions
- Maintains Physical Integrity up to 1000° F
- Close Fitting & Shape Conforming



### Product Specialties Include:

- Valves
- Flanges
- Fittings
- Strainers
- Pipes
- Filters and Regulators
- Pumps
- Manifolds
- Sight Glasses
- DeSuper Heaters
- Heaters

**Reduces Energy Consumption**

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