

Reusable Insulation Blankets

MIT specializes in design, specification, manufacture, and installation of removable/reusable insulation systems. In-house designers deliver custom engineer solutions for all your project needs.

As part of DI's expansive supply network, MIT has the ability to deliver products and services worldwide.

Products

Heat Holder Brand Custom Sewn Covers

- Valves
- Regulating Valves
- ANSI Class Pumps
- DP Cell Transmitters

Instrument & Sensor Blankets

- DP Cells
- Transmitters
- Specialty Items for Any Application

Steam Turbines

- GE, Westinghouse, ABB

Unipad UL1709 Fire Blankets

- Valve Actuators, Cable Trays, Conduit

Valve & Pump Covers

- ANSI and Custom Built Applications

Acoustical Covers

- Exhaust Systems
- Blower Housings
- Duct Systems
- Custom Built for All Applications

Exhaust Manifolds

- Custom Built for All Engine Applications

Heat Exchangers

- Custom Designed by Our In-House Designers
- All Environments and Temperature Ranges

Gas Turbines

- FR6
- FR5
- FR7
- 501
- 251

Electric Heat Trace

- Main and Ancillary Skids of All Types
- CO2 and Cal-Gas Bottles
- Custom Designed for All Applications



Services

Engineering

- Thermal Analysis
- CAD and Custom Field Design
- Design Rendering
From Customer Prints, Engineering Models, or Existing Parts

Field Fabrication & Installation

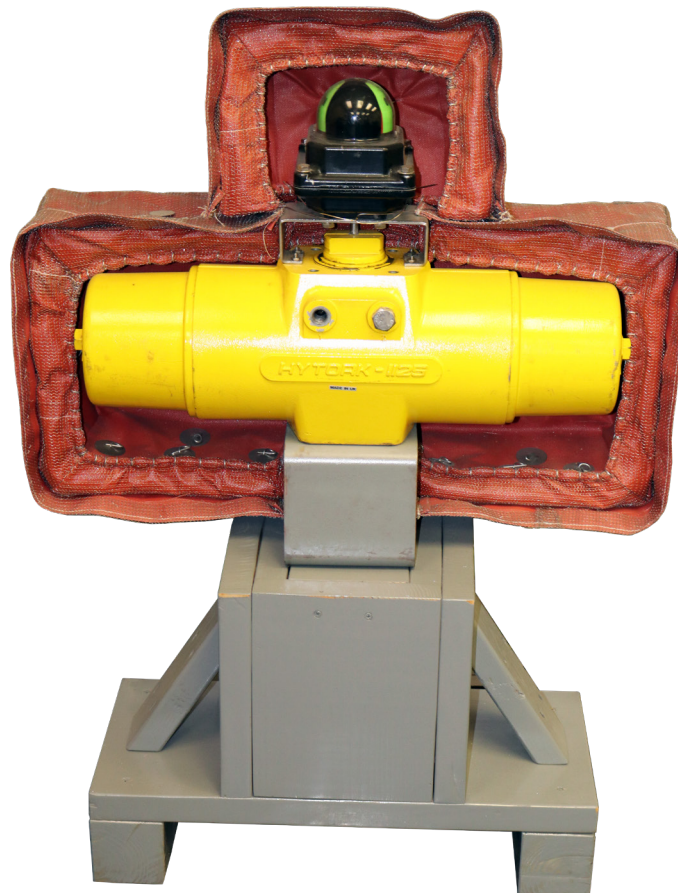
- MIT's Team of Experts Provides On-Site Design, Construction, and Installation of Heat Trace and Covers

Manufacturing

- State-of-the-Art Production Facility
- Experienced Fabricators
- Made in the USA

Quality Assurance

- Extensive QA/QC Requirements to Meet Marine, OEM, Aerospace, Government, and Industrial Markets



Industries We Serve

MIT
International
Reusable Insulation Pads



Petrochemical



Power Generation



OEM



Aerospace



Marine



Processing & more



A Division of



Contact your MIT_info@distributionintl.com to request a quote!

www.distributioninternational.com