



NEW

BriskHeat®

Corporation

Reusable Cloth
Insulators

Ideal For:

- Freeze Protection
- Process Control
- Energy Conservation
- Personnel Protection
- Sound Attenuation
- Tanks
- Valves
- Flanges
- Tubing
- Heat Exchangers
- Instrumentation
- Turbines
- Exhaust Systems
- and Many More
- Industrial
- OEM
- Semiconductor
- Power Generation
- Geothermal
- Aerospace
- Biomedical
- Military
- Drilling
- and Many More

www.BriskHeat.com

REUSABLE, DURABLE, and ECONOMICAL

The main advantages over other insulation systems.

DESIGNED SPECIFICALLY for YOUR APPLICATION

Form-fitted Reusable Cloth Insulators are fabricated to the shape of the targeted equipment. Rugged Reusable Cloth Insulators are designed to meet your specific thermal requirements.

VERSATILE

Our Reusable Cloth Insulators offer a practical solution for hard to fit or irregular shaped equipment operating up to 1100°F (593°C).

THERMALLY EFFICIENT

Experience greater thermal efficiency than other conventional insulation systems with these lightweight, flexible and vibration-resistant Insulators.

LABOR SAVING

An instant payback is realized the very first time our Reusable Cloth Insulators are removed and reinstalled.

SAVE ENERGY

Reduce heat loss as much as **90%**

SAVE TIME

Reduce maintenance **downtime** with **quick** and **easy, removal** and **installation**

SAVE MONEY

Our **Reusable Cloth Insulators** offer **excellent** thermal **value**, with noticeable **payback within six months** or less

EASY INSTALLATION

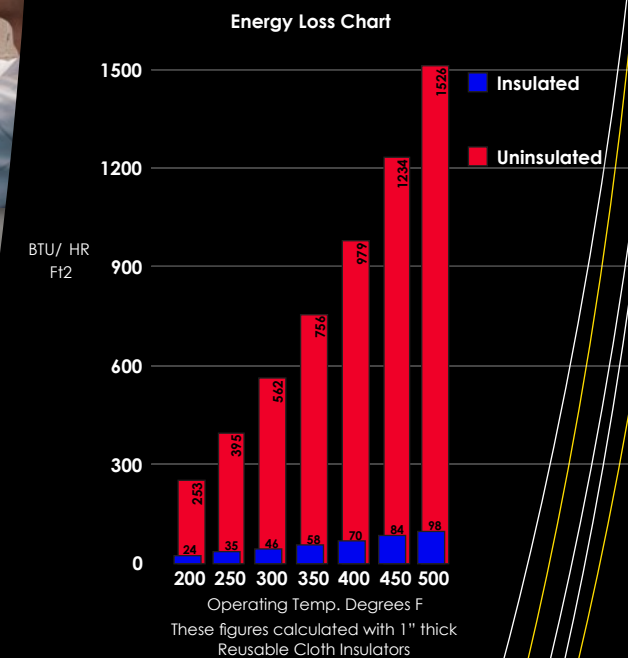
INSTALLS
IN MINUTES

NO
SPECIAL TOOLS
REQUIRED

NO
SKILLED LABOR

Features and Benefits:

- Compliments our full line of heating products like:
 - Flexible heating tapes
 - Heating cable
 - Silicone Rubber Heaters
- Reduced installation and maintenance cost
- Quick installation
- Durable and long-lasting
- Configured-to-order
 - Fit any surface and application
 - Wide exposure temperature range: up to 1100°F (593°C)



FACING AND LINER

Wide variety of materials available to meet your temperature and environmental needs.

- Silicone Impregnated Fiberglass Cloth
- FEP Gray Cloth
- Cleanroom Materials
- Aluminum Cloth
- And More

INSULATION

Fiberglass, glassmat, or ceramic materials available in multiple thicknesses

FASTENER OPTIONS

Hook and Loop Fastener

Stainless Steel Lacing Anchors

Circumferential Belts with "D" rings

Terminal End Rope Draw-Cord



Heating Cable



Cloth Heating Jackets



Silicone Heating Blankets



Heating Tapes and Cords



Tank and Hopper Heating Systems



Drum and Pail Heaters