

Wrapex's removable insulation blankets are designed to fit the most difficult to insulate areas that require thermal temperature control. With our highly skilled manufacturing and field measurement teams, and a 12,400 sqft manufacturing facility, Wrapex can handle any size project and can arrange delivery to meet the most demanding schedules.

Insulation materials include:

- · Silicon Coated Fibreglass Cloth
- Teflon Coated Fibreglass Cloth
- Non-woven E-glass Mat
- PVC Coated Vinyl
- Silica Cloth
- · Silica Fiber Mat
- Low Density Fibreglass
- · Ceramic Fibreglass
- Aerogel Mat
- · Other High Temperature Materials

Typical Insulation Blanket Uses

- Piping
- Fittings
- Tubing

- Vessels
- Pumps
- Ducts
- Tanks
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- Valves
- Exhausts

Flanges

REMOVABLE INSULATION BLANKETS

When conventional methods are not practical, soft cover insulation can be used to provide triple rated protection against thermal heat transfer and protection.

- Can Use Your Team blankets can be easily removed and installed by your maintenance team.
- Reduce Maintenance Costs a cost efective solution, routine and maintenance no longer requires insulators on-site.
- Insulate Hard to Reach Areas tough to insulate equipment and flex lines can now be easily insulated.
- Easily Reordered with blanket tag ID information.
- Safety put Wrapex blankets in high traffic areas where traditional insulation is not practical to protect employees from hot piping and valves.

