

High Temperature Insulated Fabric Blankets and Bellows



We offer an extensive range of insulation solutions. Our insulation products are installed on manifolds, turbochargers, exhaust piping, silencers, purifiers, and other hot surfaces. We offer high temperature bellows on turbines, exhaust stacks, and piping.

Industrial Technology Management

18815 Crenshaw Blvd., Ste. A
Torrance, CA 90504

Phone: 310-527-2695 Fax: 310-527-2698
mlombard@itmreps.com www.itmreps.com

Exhaust Pipes and Mufflers



Insulation blankets are specially designed for exhaust piping/elbows allowing for hangers/ brackets, flanges, clamps, expansion joints, and flex connections. Blankets are not exhaust leak shields.

- Temperature Rated to 2000°F
- Totally Encapsulated
- Designed for Easy Installation and Removal for Inspections

Piping Systems



Removable and reusable insulation blankets are specially designed to fit around manifolds, turbochargers, elbows, pipe sections, flexes and fittings. Insulating blankets are fitted and laced together using special stainless steel wire. Other fastening methods are available on request.

- Designed for Severe Environments
- Durable
- Cost Effective

Purifiers and SCR's



Catalytic Purifiers, Scrubbers, and SCR's, with effective heat containment have increased efficiency with proper insulation.

- Higher operating efficiencies
- Maintains optimal operating temperature,
- Personnel protection

Tapes and Sleeving



- Fiberglass Woven Tapes, including vermiculite coated tapes – in various thickness and width. Available from 1" to 6" width
- Silica Woven Tapes - in various thickness and width Available from 1" to 6" width
- Fiberglass Sleeves in various widths
- Silicone coated "Fire Sleeve" for hose and wire bundles
- High temperature hose wraps and sleeves

Expansion Joints and Bellows



Fabric expansion joints and bellows are custom designed for specific applications.

- High temperatures
- Compensate for thermal motion
- Acidic exhaust media
- Accommodate for some misalignment of flanges

Bellows and Fabric Joints



Supplied fully assembled with and without the supporting steel ready for installation.

- High temperatures
- Abrasive conditions
- Vibration
- Moisture
- Pressure