

TUBE SEALS

Tube Seals are removable/reusable textile jacket seals. These seals can be fabricated to withstand continuous temperatures up to 2500 Degree F. These jackets are intended to seal the area from the ferrule to the pipe, while allowing for the pipes multidirectional movements, without inhibiting the pipe or damaging the jacket. They are most commonly used on furnaces. Some locations are the Radiant Inlet and Outlet Manifolds, Feed Lines, Dilutions, Crossovers, and many more.



Stationary Style



Insulated Accordion

Tube Seals provide many benefits. Such as, stopping hot air from escaping the furnace, and cold air from entering the furnace. This will cut back on the amount of fuel used to achieve the desired temperature. In turn saving money.



Gang Seals



Non-Insulated Accordion



Bellows Style



Multi-Directional Style

Tube Seals help provide safety to every member working on a furnace. These seals can at times be containing temperature up to 2500 degrees F.

Types of Seals:

- Minimal Movement Tube Seal
- Stationary Tube Seals
- Bellows Tube Seals
- Accordion Tube Seals
 - *Insulated & Non-Insulated
- Gang Tube Seals
- Multi Pipe Tube Seals

Fabrication Possibilities:

- Can be Fabricated for weather resistance
- Hook & Loop, Strap & D-Rings, Lacing Anchors & Tie Wire, Double Flaps and Hog Rings, Zipper Closures, and any combination of the two
- Fabricated for easy time saving installation and removal
- Custom Fabricated for each application for an accurate fit.



Minimal Movement Style

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