



**Mid-Mountain Materials**

## THE FINAL BARRIER AGAINST ABRASION, CHEMICALS AND HEAT

### THERMOPAK® MANIFOLD LEG, BURNER & DRAFT PROBE GASKETS

Mid-Mountain Materials, Inc. manufactures a comprehensive range of sealing and insulating components used in both open top and closed top style carbon baking furnaces. THERMOPAK® Manifold Leg, Burner and Draft Probe Gaskets are designed to achieve maximum sealing and insulating performance, improve plant health and safety by eliminating refractory ceramic fibers, and provide maximum service life in their respective applications. Some of the features and benefits of THERMOPAK® Manifold Leg, Burner & Draft Probe Gaskets are mentioned alongside the photo below.



Burner and Draft Probe Gaskets in the forefront with Exhaust Manifold Leg Seal Gasket stood on edge in the background.

- Gaskets encapsulated in stainless steel knitted wire mesh provide excellent seal while offering exceptional service life compared to cloth covered designs.
- Cleaner and cheaper than using temporary insulation gaskets around the furnace.
- Insulation is all non-RCF and designed to take heat and resist compression for long service life.

THERMOPAK® Exhaust Manifold Leg Gaskets, Burner Gaskets and Draft Probe Gaskets are part of a family of sealing and insulating products manufactured by Mid-Mountain Materials, Inc. to optimize your furnace's operation through effective draft control and improved insulation. Other products for carbon bake furnaces include, exhaust port covers, exhaust manifold flexible leg boots, cooling manifold boots, leg seal gaskets, burner gaskets, draft probe gaskets, side main donut gaskets, side main snake gaskets, side main top seal cloths, side main flex leg connectors, flue end seals, pit corner tight packing seals, pit cover blankets and tarps, ECL crane boots, temporary seals, moldable materials and rolled plastic.