



BAF - Ultra-High Temp Non-Asbestos Sheet Gasketing

This High Temp compressed carbon fiber non-asbestos gasket material is rated for 900°F. It is ideal for Steam applications, water, fuels, lubricant alkalis and weak acids under high temperature and pressure. This model competes directly with Garlock 9850 at a fraction of the price.

Features & Benefits:

- Excels in the harshest conditions - intense heat, high pressure, saturated steam* and hot oils
- Laboratory-tested for fire safety.
- Long-lasting seal

**For saturated steam over 150 psig or superheated steam, contact American Seal & Packing for confirmation in the application.*

Specifications:

Composition	Carbon Fibers with a Nitrile Binder	
Max. Temperature	900°F	482°C
Min. Temperature	-100°F	-73°C
Continuous Max.	650°F	343°C
Max. Pressure	2000 PSI	138 Bar
Maximum PxT 1/16	700,000 (°F x PSIG)	25,000 bar x °C
Maximum PxT 1/8	350,000 (°F x PSIG)	12,000 bar x °C

Common Applications:

- Ideal for standard ANSI flanged connectors, as well as turbine crossover piping connectors
- Power generation
- Chemical processing
- Hydrocarbon processing
- Other industries

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