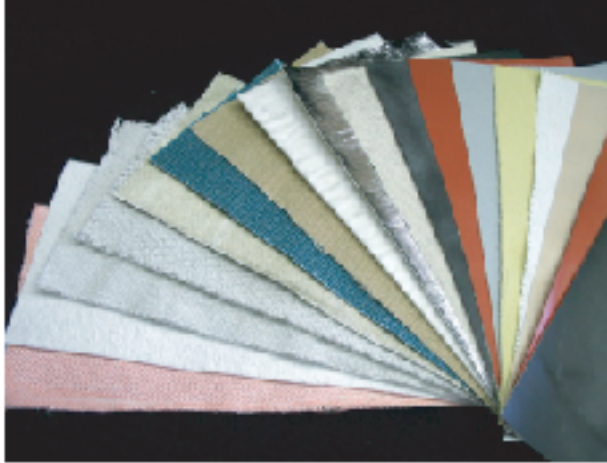




Metric Felt Company

Wool Felt Products and Industrial Textile Conversion Manufacturing

Heat-Resistant, Non-Asbestos, High-Temperature Synthetics



Woven and non woven textiles for heat and fire protection for a variety of specialist applications including protective clothing, transport seating and packing.

These high performance textiles deliver customer specific solutions from a vertically integrated manufacturing base.

Some typical non-asbestos high temperature textiles include: Silicia, Silicon, Kevlar, Aluminized Fiber Glass, and thermal millboards.

Typical uses include high & low temperature low pressure gaskets, backup insulation, personal protection, heat & flame barrier, duct insulation, low & high temperature dryers, parting media, expansion joint material.

Refractory ceramic fibers (RCF) are widely used to replace asbestos in applications requiring high heat resistance.

Non-asbestos carbon fiber w/ nitrile binder 750°F continuously.

Graphite sheet 1200°F.

Graphite on 316 S/S 1200°F.

Fiberglass 1000°F.

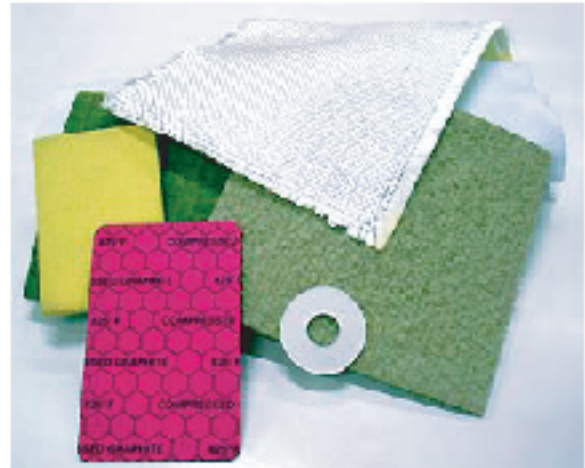
Vermiculite coated fiberglass 1500°F.

Silica fabrics 2300°F with excursions to 3000°F.

Ceramic board (moldable) 2100°F.

Zirconia insulators (machinable) 3900°F.

We cut and assemble high-temperature (aramid fiber) fabrics for a variety of industrial and safety applications:



Typical Uses:

Coupling Gaskets
 Handhold Gaskets
 Fiberglass Drop Warp Tape
 Woven Sheets
 Fiberglass Plain Tape
 Safety Clothing
 Welding Blankets
 Tadpole Tape and Tubing
 Furnace Insulators
 Fiberglass Rope
 Manhole Gaskets



Protective Clothing