
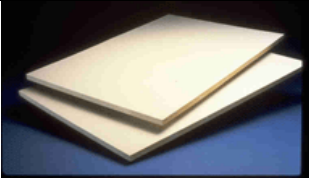





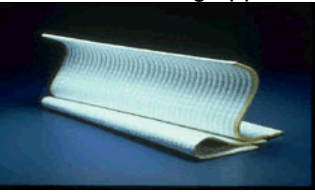

<p>Fiberfrax® High Temperature Insulation Products Provide innovative solutions for high temperature applications.</p>	<p>Fiberfrax® Bulk Fibers A wide variety of standard and custom Fiberfrax fiber forms offer unique solutions for vacuum formed production, reinforcement, filtration, and filter applications up to 1430°C (2600°F).</p>
	
<p>Fiberfrax® Blankets Produced with advanced spinning technology, Fiberfrax Durablanket, high temperature insulation blankets are made from long-staple, inorganic spun fibers, needed to produce exceptional strength.</p>	<p>Fiberfrax® Boards Rigid, durable, and highly refractory. Fiberfrax Duraboard high temperature insulating boards are available in thicknesses from ¼” to 4”.</p>
	
<p>Fiberfrax® Modules Fiberfrax modules offer multiple-attachment options designed to meet the needs of specific application requirements. Fiberfrax modules include Bonded Modules, Fibermass Modules, Anchor-Loc, and Anchor-Loc2 Modules - with the following attachments: Thread Loc® Systems, Screw Loc® Systems, Power-Loc® Systems, Weld-Loc® Systems, and Anchor-Loc 3 Modules.</p>	<p>Fiberfrax® Papers and Felts Fiberfrax products include the most extensive line of ceramic fiber papers and felts available. These high temperature insulation products are easily die cut and fabricated for a variety of thermal applications.</p>
	
<p>Fiberfrax® Textiles A broad selection of Fiberfrax fiber textiles, ropes and braids, used for high temperature packing and gasketing applications.</p>	<p>Fiberfrax® Coating & Mixes Shipped wet, Fiberfrax coatings and mixes are ready to apply for a variety of high temperature insulation and sealing applications.</p>
	
<p>Fiberfrax® Insulation Offers exceptional energy savings, installation speed and lining performance for upgrades of existing fiber linings, lining over refractory, and furnace lining patches or refits.</p>	<p>Fiberfrax® Fabricated Products HSA™ Paper Composite Systems product versions are used in the fabrication of high temperature heatshields providing extremely thin, lightweight solutions for commercial aircraft and aerospace applications.</p>