












Product Description	Product	Purpose	Unique Features	Temp. Rating*	Design	Construction	Typical Applications
<b>FyreJacket®</b> is a flexible tubular sleeve designed to provide thermal protection. The materials and constructions are specifically designed to impede flame penetration allowing critical components to continue to function for a short amount of time.	 <b>FyreJacket® 1610</b>	<ul style="list-style-type: none"> <li>Thermal containment/insulation</li> <li>Reduces thermal radiation</li> </ul>	<ul style="list-style-type: none"> <li>Retards flame penetration</li> <li>Dielectric</li> <li>Durability</li> </ul>	260°C (500°F)	Tubular	Silicone coating and fiberglass multifilaments	<ul style="list-style-type: none"> <li>Fuel Lines</li> <li>Brake Lines</li> <li>Power Steering Hose</li> <li>Heater Hose</li> </ul>
<b>Textalu®</b> is a flexible tubular sleeve designed with materials and constructions to provide superior thermal protection and increased durability.	 <b>Textalu® 1202</b>	<ul style="list-style-type: none"> <li>Thermal containment/insulation</li> <li>Reduces thermal radiation</li> </ul>	<ul style="list-style-type: none"> <li>Reflective coating</li> <li>Durability</li> </ul>	225°C (437°F)	Tubular	Aluminized silicone coating and fiberglass multifilaments	<ul style="list-style-type: none"> <li>Wire Harnesses</li> <li>Electrical Cables</li> <li>Sensor Wirings</li> <li>Cable Controls</li> </ul>
<b>ThermFlex®</b> is a flexible and expandable sleeve that offers various unique installation solutions for specialized applications while continuing to deliver excellent thermal protection.	 <b>ThermFlex® 1210</b>	<ul style="list-style-type: none"> <li>Thermal containment/insulation</li> <li>Reduces thermal radiation</li> </ul>	Custom coating for improved installation and handling	Up to 540°C (1004°F)	Tubular or slit (wrappable)	Fiberglass multifilaments	<ul style="list-style-type: none"> <li>Exhaust Gas Recirculation (EGR) Tubes</li> <li>Exhaust System Components</li> <li>Wire Harnesses</li> <li>Hoses and Tubes</li> </ul>
	 <b>ThermFlex® 1212</b>	<ul style="list-style-type: none"> <li>Thermal containment/insulation</li> <li>Reduces thermal radiation</li> </ul>	Custom coating for improved installation and handling	Up to 540°C (1004°F)	Tubular or slit (wrappable)	Fiberglass multifilaments	<ul style="list-style-type: none"> <li>Exhaust Gas Recirculation (EGR) Tubes</li> <li>Exhaust System Components</li> <li>Wire Harnesses</li> <li>Hoses and Tubes</li> </ul>
	 <b>ThermFlex® 1220</b>	<ul style="list-style-type: none"> <li>Thermal containment/insulation</li> <li>Reduces thermal radiation</li> </ul>	Custom coating for improved installation and handling	Up to 540°C (1004°F)	Tubular or slit (wrappable)	Fiberglass multifilaments	<ul style="list-style-type: none"> <li>Exhaust Gas Recirculation (EGR) Tubes</li> <li>Exhaust System Components</li> <li>Wire Harnesses</li> <li>Hoses and Tubes</li> </ul>
	 <b>ThermFlex® 1224</b>	<ul style="list-style-type: none"> <li>Thermal containment/insulation</li> <li>Reduces thermal radiation</li> </ul>	<ul style="list-style-type: none"> <li>High expandability</li> <li>Customizable design for fit and installation</li> </ul>	Up to 750°C (1382°F)	Application specific	Basalt multifilaments	<ul style="list-style-type: none"> <li>Exhaust Gas Recirculation (EGR) Tubes</li> <li>Exhaust System Components</li> </ul>
	 <b>ThermFlex® 1226</b>	<ul style="list-style-type: none"> <li>Thermal containment/insulation</li> <li>Reduces thermal radiation</li> </ul>	<ul style="list-style-type: none"> <li>Easy installation</li> <li>Custom coating on sleeve ends to prevent fraying</li> <li>Primarily for European OEMs</li> </ul>	Up to 550°C (1022°F)	Tubular	Fiberglass multifilaments	<ul style="list-style-type: none"> <li>Exhaust Gas Recirculation (EGR) Tubes</li> <li>Exhaust System Components</li> <li>Hoses and Tubes</li> </ul>
	 <b>ThermFlex® 1229</b>	<ul style="list-style-type: none"> <li>Thermal containment/insulation</li> <li>Reduces thermal radiation</li> </ul>	<ul style="list-style-type: none"> <li>High expandability</li> <li>Customizable design for fit and installation</li> <li>Customized pattern control for variable performance</li> </ul>	Up to 750°C (1382°F)	Application specific	Basalt multifilaments	<ul style="list-style-type: none"> <li>Exhaust Gas Recirculation (EGR) Tubes</li> <li>Exhaust System Components</li> </ul>
	 <b>ThermShield™ 1229</b>	<ul style="list-style-type: none"> <li>Thermal containment/insulation</li> <li>Reduces thermal radiation</li> </ul>	<ul style="list-style-type: none"> <li>Flat designs for increased installation benefit</li> <li>Customizable design for fit and installation</li> <li>Customized pattern control for variable performance</li> </ul>	Up to 750°C (1382°F)	Application specific	Basalt multifilaments	<ul style="list-style-type: none"> <li>Exhaust Gas Recirculation (EGR) Tubes</li> <li>Exhaust System Components</li> </ul>

\* Temperature ratings may vary due to alternate OEM test requirements