















Product Description	Product	Purpose	Unique Features	Temp. Rating*	Design	Construction	Typical Applications
<p>ReflectSleeve® is a flexible, tubular sleeve designed to provide thermal protection.</p> <p>Customizable (Notches, holes, etc.)</p>	 <p>ReflectSleeve® 1400</p>	Radiant protection	Thick fiberglass substrate helps delay time required to reach steady state	150°C (302°F)	Tubular	Aluminum and fiberglass multifilaments	<ul style="list-style-type: none"> • Hoses • Fuel Lines • Brake Lines • Control Cables • Wire Harnesses
	 <p>ReflectSleeve® 1450E</p>	Radiant protection	<ul style="list-style-type: none"> • Open design aids in installation • Primarily for North American OEMs 	200°C (392°F)	Tubular	Aluminum and fiberglass multifilaments	<ul style="list-style-type: none"> • Hoses • Fuel Lines • Brake Lines • Control Cables • Wire Harnesses
	 <p>ReflectSleeve® 1451</p>	Radiant protection	High flexibility	225°C (437°F)	Tubular	Aluminum and fiberglass multifilaments	<ul style="list-style-type: none"> • Tubing and Hoses • AC Lines • Fuel Lines • Control Cables • Wire Harnesses
	 <p>ReflectSleeve® 1452</p>	Radiant protection	<ul style="list-style-type: none"> • Superior flexibility • Open design aids in installation 	200°C (392°F)	Tubular	Aluminum, fiberglass multifilaments and PET (polyester) monofilaments	<ul style="list-style-type: none"> • Tubing and Hoses • AC Lines • Fuel Lines • Control Cables • Wire Harnesses
	 <p>ReflectSleeve® 1501</p>	Radiant protection	Fluids resistance	150°C (302°F)	Tubular	Aluminum and PET (polyester) non-woven	<ul style="list-style-type: none"> • Tubing and Hoses • AC Lines • Fuel Lines • Control Cables • Wire Harnesses
<p>ReflectWrap® is a flexible, wrappable self-closing sleeve designed to provide thermal protection.</p> <p>Customizable (Notches, holes, lashes, tabs, etc.)</p>	 <p>ReflectWrap® 1490</p>	Radiant protection	<ul style="list-style-type: none"> • Combination of adhesive and hook and loop closure systems • Abrasion resistance 	150°C (302°F)	Wrappable	Aluminum and PET (polyester) monofilaments and multifilaments	<ul style="list-style-type: none"> • Battery Cables • Chassis Harnesses • Jumper Harnesses • Cable Assemblies • Engine Compartment Hoses
	 <p>ReflectWrap® 1492</p>	Radiant protection	<ul style="list-style-type: none"> • Adhesive closure system • Abrasion resistance 	150°C (302°F)	Wrappable	Aluminum and PET (polyester) monofilaments and multifilaments	<ul style="list-style-type: none"> • Battery Cables • Chassis Harnesses • Jumper Harnesses • Cable Assemblies • Engine Compartment Hoses
	 <p>ReflectWrap® 1502</p>	Radiant protection	<ul style="list-style-type: none"> • Adhesive closure system • Fluids resistance 	150°C (302°F)	Wrappable	Aluminum and PET (polyester) non-woven	<ul style="list-style-type: none"> • Tubing and Hoses • AC Lines • Fuel Lines • Control Cables • Wire Harnesses
<p>ReflexWrap™ is a highly flexible, wrappable self-closing sleeve designed to provide thermal protection.</p> <p>Customizable (Notches, holes, lashes, tabs, etc.)</p>	 <p>ReflexWrap™ 1463</p>	Radiant protection	<ul style="list-style-type: none"> • Available in a closed version for increased installation benefit (ReflexWrap™ 1463C) 	200°C (392°F)	Wrappable	Aluminum, fiberglass multifilaments and PET (polyester) monofilaments	<ul style="list-style-type: none"> • Brake Lines • Fuel Lines • Cable Assemblies • Engine Harnesses
	 <p>ReflexWrap™ 1463F</p>	Radiant protection	High flexibility	200°C (392°F)	Wrappable	Aluminum, fiberglass multifilaments and PET (polyester) monofilaments	<ul style="list-style-type: none"> • Brake Lines • Fuel Lines • Cable Assemblies • Engine Harnesses
	 <p>ReflexWrap™ 1463LF</p>	Radiant protection		200°C (392°F)	Wrappable	Aluminum, fiberglass multifilaments and PET (polyester) monofilaments	<ul style="list-style-type: none"> • Quick Connects • Brake Lines • Fuel Lines • Cable Assemblies • Engine Harnesses
	 <p>ReflexWrap™ 1466</p>	Radiant protection	Primarily for European OEMs	225°C (437°F)	Wrappable	Aluminum, fiberglass multifilaments and PPS (polyphenylene sulfide) monofilaments	<ul style="list-style-type: none"> • Engine Harnesses • Tubing and Cables

* Temperature ratings may vary due to alternate OEM test requirements