

Glove Features

Component	Thread	Lining			
Material	Kevlar®	Wool	Cotton/Foam	Cotton	Aluminized
Feature	<ul style="list-style-type: none"> • High heat resistance, does not melt • 2 ½ times stronger than nylon or polyester thread • Has little to no stretch for a tight seam 	<ul style="list-style-type: none"> • Best heat protection • Thicker, with somewhat limited dexterity • Designed for higher heat and cold weather applications • Wicks Moisture 	<ul style="list-style-type: none"> • Good for medium - to heavy-stick welding applications • Cotton absorbs moisture • Foam protects against heat 	<ul style="list-style-type: none"> • Maximum dexterity • Maximum moisture absorption 	<ul style="list-style-type: none"> • Reflects radiant heat for high heat handling

Component	Exterior					
Material	Cowhide	Deerskin	Pigskin	Goatskin	Sheepskin	Silicone
Feature	<ul style="list-style-type: none"> • Most versatile • Various grades and grains available, which affects pliability and strength • Ideal for Stick and MIG welding and handling 	<ul style="list-style-type: none"> • Extremely soft • Snug fit provides maximum dexterity • Ideal for TIG welding and lighter-duty handling 	<ul style="list-style-type: none"> • Soft and durable • Naturally resistant to moisture • Extremely breathable • Ideal for Stick and MIG welding and handling 	<ul style="list-style-type: none"> • Greatest tensile strength for weight • Resistant to scraping and rubbing • Ideal for TIG and MIG welding and handling 	<ul style="list-style-type: none"> • High dexterity rating • Smooth surface for wire handling • Ideal for TIG welding 	<ul style="list-style-type: none"> • Strong and durable • Resists temperature extremes, oxidation and ultraviolet radiation • Withstands up to 660° F • Repels moisture