



Hot Mill Top Quality Gloves

- Exceptional comfort, insulation and superior heat protection
- 24-oz., gauntlet cuff
- Provides protection up to 400°F (204°C)
- Colour: White
- Made in Canada

Applications: Tire manufacturing, plastic extrusions, heat treating and metal industries



Case Qty: 120

Model No.	Mfg. No.	Size	Qty		Priced per Pair	
			Qty	Price /Each	Qty	Price /Each
SAI321	436G	Large				



SAI321

Carbo-King™ Heat Resistant Gloves

- Patented Carbo-King™ material
- Material: Aramid
- Fabric Weight: 15 oz.
- Lining: Melton
- Length: 13"
- Gauntlet cuff with Kevlar® knit wrist
- Heat Resistance Max. Temperature: 2100° F (1149° C)
- Contact Heat Resistance: EN407 Level 4
- Flammability Resistance: EN407 Level 4
- Radiant Heat Resistance: EN407 Level 3
- Convective Heat Resistance: EN407 Level 4
- Made in Canada

Case Qty: 24

Model No.	Mfg. No.	Size	Qty		Priced per Pair	
			Qty	Price /Each	Qty	Price /Each
SGT770	440CA-S	Small				
SGT771	440CA-M	Medium				
SGT772	440CA-L	Large				
SGT773	440CA-XXL	2X-Large				
SGT774	440CA-XXXL	3X-Large				



SGT770

Carbo-King™ Heat Protective Mitts

- Patented Carbo-King™ material with Melton lining
- Heat Resistance Max. Temperature: 2100° F (1149° C)
- Fabric Weight: 15 oz.
- Fabric does not fray like conventional fiberglass products
- Ambidextrous
- Reduce costs by adding a cover mitt
- Made in Canada

Note: The degree of heat resistance a glove may offer is directly related to the duration of exposure and weight of the object being handled

Case Qty: 24

Model No.	Mfg. No.	Description	Size	Qty		Priced per Pair	
				Qty	Price /Each	Qty	Price /Each
SAP575	H-280-CA	Cover Mitt	Large				



SAP575

Felt-Lined Kevlar® Glass Mitts & Gloves

- Protects up to 900°F
- 22 oz. heavyweight Kevlar® blended with fiberglass material
- Fully lined
- Size: Large
- Colour: Yellow
- Made in Canada



Case Qty: 12

Model No.	Mfg. No.	Description	Qty		Priced per Pair	
			Qty	Price /Each	Qty	Price /Each
SAK009	M340KGL	13" Mitt, Ambidextrous				
SA505	M342KG	15" Mitt				



SA505