

Find Reflective Aluminized Gloves on page 1663.

## Hot Mill Gloves

■ One size fits most  
Heat-resistant cut-and-sewn work gloves are suitable for a variety of industrial and manufacturing applications.

**Condor**— Cotton Hot Mill gloves are clute cut. 4TJY2 and 4TJU8 have burlap liner for extra heat resistance. **Kevlar/Cotton Hot Mill** gloves are cotton/Kevlar blend to provide better abrasion resistance. Wool lined.

**MCR Safety**—Cotton canvas gloves have a knuckle strap to protect back of hand. All slip-on styles have 2.5" band top. Styles 9132, 9132G, and 9136K are heavyweight with a burlap lining for extra heat protection. Style 9124C has a 100% cotton liner. Style 9124K has a recycled material liner.

Description	Max. Temp.	Length	Fabric Weight	Cuff Style	Color	Brand	Item No.
Cotton Hot Mill Gloves	250 °F	10 in	18 oz	Knit	White/Red	Condor	5MPK7
	275 °F	10 in	22 oz	Straight	Beige	Condor	6AJ18
	275 °F	11 in	22 oz	Straight	Beige	Condor	2AP57
Hot Mill 9132K	500 °F	10.25 in	32 oz	Slip-On	Beige	Mcr Safety	26J639
Cotton Hot Mill Gloves	500 °F	10.5 in	32 oz	Straight	Beige	Condor	4TJY2
	500 °F	12.5 in	32 oz	Straight	White/Red	Condor	4TJU8
Hot Mill 9132G	500 °F	12.5 in	32 oz	Gauntlet	Beige	Mcr Safety	26J772
Hot Mill 9124C	605 °F	10.25 in	18 oz	Slip-On	Beige	Mcr Safety	26J218
Hot Mill 9124K	605 °F	10.25 in	18 oz	Slip-On	Beige	Mcr Safety	21RJ34
Hot Mill 9132	605 °F	10.25 in	32 oz	Slip-On	Beige	Mcr Safety	26J674
Hot Mill 9136K	605 °F	10.25 in	36 oz	Slip-On	Beige	Mcr Safety	26J773
Kevlar/Cotton Hot Mill Gloves	660 °F	11 in	22 oz	Gauntlet	Yellow	Condor	5T354
	660 °F	14 in	22 oz	Gauntlet	Yellow	Condor	5T355
	660 °F	18 in	22 oz	Gauntlet	Yellow	Condor	5T356



## Heat-Resistant Mitts & Covers

**Mitt Covers** fit over most gloves or mitts to add a second layer of protection when handling hot items. Made from Kevlar knit material.

**Terry Cloth** cotton lined reversible mitts give 4 wearing surfaces per pair.

**Baker's pad** features an elastic wrist strap. Cut and sewn loop-out. 11" length.



**Aramid mitts** offer heat and abrasion protection. 14" length.  
**Fiberglass/silica and HPPE mitts** are insulated for hot or cold applications.

Description	Max. Temp.	Length	Color	Cuff Style	Brand	Item No.
Mitt Covers, Reversible	480 °F	9 in	Yellow	Straight	Condor	1C296
Terry Cloth Lined Mitts	450 °F	10.5 in	Brown/White	Straight	Condor	4JD73
Terry Cloth Lined Mitts	450 °F	17 in	White	Gauntlet	Condor	4JD74
Terry Cloth Baker's Pad, Sold Individually	—	—	White	—	Condor	4JD55
Aramid Hand Mitts	600 °F	—	Yellow	—	Chicago Protective Apparel	19TU13
Fiberglass/Silica Hand Mitts	—	14 in	Beige	Gauntlet	Bdg	61KA10
HPPE Hand Mitts	—	14 in	Beige	Gauntlet	Bdg	61KA11



## Heatworx Heat-Resistant Gloves

Palms are heat, cut, abrasion, and shrink resistant. Repel oil and water. Excellent protection for handling hot objects. Gauntlet cuffs.

**Reinforced** gloves utilize Hotshield palm technology. Back-of-hand and palm liner are made with Kevlar, in addition to Kevlar stitching.

**Heavy-duty** gloves have a full Kevlar shell, Kevlar/Nomex blend palm liner, and a molded silicone palm for enhanced heat and puncture resistance. Nomex stitching.

Note: Max. temp. may vary depending on application, weight of product, and length of time handled.

Description	Max. Temp.	Length	▶CHOOSE: Size		Mfr. Model	Item No.
			S, M, L	XL, 2XL		
Reinforced	450 °F	11 1/4 in			HW4	D1723
Heavy-Duty	600 °F	11 1/4 in			HW6X	D1724



## Heat-Resistant Leather Gloves

- One size fits most
- Clute cut
- Wool lined



Cowhide leather provides abrasion resistance in addition to heat resistance. Gloves have straight thumbs and are nylon sewn. Full leather gloves have leather palm and back with cotton safety cuff. Leather palm gloves have a cowhide palm and thumb with a gauntlet cuff.

Max. Temp.	Length	Item No.	Max. Temp.	Length	Item No.
500 °F	10 in	2AH63	482 °F	11 in	5T357



## High-Heat Protective Gloves & Mitts

Woven fiberglass fabric provides superior insulation and extreme heat protection.

**Zetex** gloves are double-stitched and reinforced with a wool liner.

**ZetexPlus** gloves are made from fiberglass fabric treated with a vermiculite coating that boosts the heat resistance of the glove, and provides protection at higher temperatures for a longer period of time. 56KE11, 56KE12, and 3PWG4 have double palm construction for added protection.



Max. Temp.	Length	Color	Cuff Style	Item No.
<b>Zetex Gloves</b>				
1,300 °F	11 in	White	Slip-On	3PWF1
1,300 °F	14 in	White	Gauntlet	3PWE9
1,300 °F	23 in	White	Extended Gauntlet	3PWG1
<b>Mitts</b>				
1,300 °F	14 in	White	Slip-On	3PWF5
<b>ZetexPlus Gloves</b>				
2,000 °F	11 in	Tan	Slip-On	3PWF2
1,500 °F	14 in	Tan	Gauntlet	56KE11
2,000 °F	23 in	Tan	Extended Gauntlet	3PWG2
1,500 °F	23 in	Tan	Extended Gauntlet	56KE12
<b>Mitts</b>				
1,500 °F	11 in	Tan	Slip-On	56KE10
2,000 °F	14 in	Tan	Gauntlet	3PWF9
2,000 °F	23 in	Tan	Extended Gauntlet	3PWG3
2,000 °F	23 in	Tan	Extended Gauntlet	3PWG4

## Crusader Flex Heat-Resistant Gloves

2-pc. construction eliminates outseams for improved comfort, dexterity, flexibility, and grip. Nonwoven felt insulation on inner front for superior heat protection. Gray color.



Max. Temp.	L	▶CHOOSE: Size	Mfr. Model	Item No.
400 °F	14 in	9, 10	42-474	D1613