

Thermaprene™ Heat-Resistant, Lined Neoprene Gloves

Don't give up comfort for safety

- Soft thermal liner provides heat resistance and comfort
- Chemical-resistant neoprene coating
- Protects against punctures
- Nonslip grip



Size	Length	Catalog number	Price per pair
8	26" (66 cm)	GY-81609-04	
10		GY-81609-06	

Temp-Tec® Heat-Insulated Neoprene Gloves

Don't wonder when to replace

- Two-tone indicator alerts you when to replace gloves
- Good chemical resistance
- Roughened surface for better gripping
- Withstand temperatures from -100 to 480°F (-73 to 249°C)



Compliance: FDA 21 CFR 177.2600.

Insulated neoprene gloves give you excellent protection from extreme hot or cold.



Size	Length	Thickness	Catalog number	Price per pair
Medium	14" (35 cm)	Heavy gauge	GY-40211-30	
Large			GY-40211-31	
X-large			GY-40211-32	

Temp-Proof® 333 Heat-Insulated Nitrile Gloves

Protect from both hot and cold

- Thermal insulation from -22 to 480°F (-30 to 249°C)
- Launderable to reduce costs and environmental waste



Size	Length	Thickness	Catalog number	Price per pair
9	12" (30 cm)	Heavyweight	GY-40211-80	

Extreme-Temperature Gloves Stand up to the heat!

- Withstand dry temperatures from -210 to 1400°F (-134 to 760°C)
- Won't char or leave residue
- Free of PCB, asbestos, and fiberglass
- Will not leave particulates behind—flexible nylon lining



Compliance: ISO Class 5; ESD per DODD-HDBC-263 and MIL-B-81705.

Size	Length	Catalog number	Price per pair
Max. temperature 1000°F (537°C) gloves			
Large	14" (35 cm)	GY-33689-20	
Max. temperature 1400°F (760°C) gloves			
Large	14" (35 cm)	GY-33689-21	
	18" (46 cm)	GY-33689-22	
	27" (69 cm)	GY-33689-23	

High-Temperature Gloves Won't let you get burned

- Material resistant up to 2000°F (1093°C)
- Asbestos-free, cotton-backed wool liner
- Extra strong with aramid thread throughout
- One size fits all
- Made in USA

Compliance: European EN407 industrial standard.



86364-02

86364-10



Description	Peak temperature†	Catalog number	Qty	Price
Zetex glove, 14"L (35 cm)	1000°F (538°C)	GY-86364-00	1 pair	
ZetexPlus glove, 14"L (35 cm)	2000°F (1093°C)	GY-86364-10	1 pair	
Zetex finger cots	1000°F (538°C)	GY-86364-02	12/pk	
Aluminized Zetex glove, 14"L (35 cm)	1000°F (538°C) radiant heat	GY-86364-20	1 pair	

†Peak temperature is dependent on duration, application, and environment.