



Thermbar® HEAT RESISTANT GLOVES

Too hot to Handle? Not with Thermbar®!

Lakeland's heat protective gloves made with proprietary Thermbar® yarns are the best solutions for problems associated with intermittent handling of hot objects. Thermbar® protective gloves are used throughout the glass and automotive industries, and extensively by laboratory workers in all situations where high heat protection is required. Black in color, these gloves are available in a full line of sizes. They may be custom-knit for various levels of heat, and are produced with various high-performance materials, including combinations with Kevlar®.

Features

- Glass Manufacturers
- Auto Industry
- Laboratories

AVAILABLE STYLES

Style	Description	Sizes
6100R	100% Thermbar® knit glove	10"
6110	100% Thermbar® knit glove	9"
61-1158	100% Thermbar® SPOT WELD glove	



APPLICATIONS

- Metal Handling
- Automotive
- Aerospace
- Assembly
- Lumber and Paper
- Office Furniture Manufacturing
- Heating and Air Conditioning
- Manufacturing
- Wire and Cable Industries
- Glass Industry