



SPECIFICATION SHEET

Description

Selecting a high heat glove takes careful attention.

Tillman's high heat resistant gloves are great for use in foundries, heat treating departments, molding, casting, steel mills and high heat welding. The 980VG is durable, pliable and comfortable.

The 980VG offers a double wool lining that gives an extra layer of heat protection and a wing thumb to ensure a comfortable fit and dexterity. These strong and durable gloves can protect your hands from heat levels up to 2000°F, making them the perfect glove for any high-heat environment.



Features

- 36 oz. Vertex® glove
- Vertex® offers high heat resistance to 2000°F
- Double Wool lining in palm
- Clute cut
- Wing thumb
- Moderate abrasion resistance
- Offered in size XL

Technical Specifications

Glove Material: 36 oz Vertex
Cuff Type: Slip on
Inner Lining: Double wool lined
Stitching: DuPont Kevlar
Heat Resistance: Max, 2000°F

Applications

- Molding
- Casting
- Steel mills
- High Heat Welding
- Hot mills

Packaging Information

| | | Piece Information | | | | |
|---------|-------|-------------------|----|-----|-------|----|
| Size | SKU | Piece UPC | L | W | H | Wt |
| X Large | 980VG | NA | 14 | 6.5 | 1.75" | |

