



## TECHNICAL DATA SHEET

**NAME:** 250° F HIGH TEMP GLOVES

**PART NUMBER(S):** GG250-L, GG250-XL, GG250-XXL

**PRODUCT DESCRIPTION:**



This glove, designed for cut resistance, is crafted with a flexible 10-gauge yellow shell with seamless DuPont™ Kevlar® fiber and polyester. Its blue, textured natural rubber latex coating on the palm remains pliable in cold conditions and offers greater puncture protection compared to nitrile or polyurethane. The snug-knit wrist cuff ensures a secure and comfortable fit.

**Features and Benefits:**

- Textured rubber coating on the palm resists punctures while maintaining dexterity and grip in cold environments.
- Aramid fiber shell provides protection against cuts and heat exposure.
- Snug-knit wrist design ensures a firm, comfortable hold.
- 250° F temperature rating
- Cut Level A3
- ASTM F2992-15 Results = 1,280 grams
- Abrasion Level 4
- Puncture Level 5
- Puncture Results: 171 Newtons

**Use on:**

- Construction
- Masonry
- Automotive
- HVAC
- Manufacturing
- Material Handling

**Specifications:**

Shell Color: Yellow  
Coating: Rubber  
Coating Color: Blue  
Finish: Etched  
Cuff: Knit Wrist

**Quantities:**

24 UNITS/CASE SIZE LARGE(GG250-L)  
24 UNITS/CASE SIZE LARGE(GG250-XL)  
24 UNITS/CASE SIZE LARGE(GG250-XXL)



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