



TECHNICAL DATA SHEET

NAME: 350° F HIGH TEMP GLOVES

PART NUMBER(S): GG350-L, GG350-XL, GG350-XXL



PRODUCT DESCRIPTION:

The 350° F High Temp Gloves are durable, seamless gloves that features a 10-gauge yellow advanced aramid fiber shell for enhanced performance. The shell is coated with a blue etched natural rubber latex palm, offering improved grip and durability. The knit wrist cuff ensures a snug and comfortable fit.

Features and Benefits:

- Enhanced aramid fiber shell offers cut resistance, heat resistance and dexterity.
- Puncture-resistant, etched-rubber palm retains flexibility and grip in low temperatures
- Overcast color on hem for easy size identification
- Knit wrist cuff offers users a secure, comfortable fit and prevents gloves from slipping off during use
- 350° F temperature rating
- Cut Level A6
- ASTM F2992-15 Results = 3,391 grams
- Abrasion Level 4
- Puncture Level 4
- Puncture Results: 144 Newtons

Use on:

- Glass Manufacturing
- Construction
- Masonry
- Sheet Metal Work
- HVAC
- Automotive
- Material Handling

Specifications:

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

Quantities:

24 UNITS/CASE SIZE LARGE(GG350-L)
24 UNITS/CASE SIZE LARGE(GG350-XL)
24 UNITS/CASE SIZE LARGE(GG350-XXL)

