



**GREEN CHEM**  
LABORATORIES

## TECHNICAL DATA SHEET



**NAME:** CUT & FLAME RESISTANT GLOVES

**PART NUMBER(S):** GG93-L, GG93-J

### PRODUCT DESCRIPTION:

These gloves offer both cut and flame resistance, featuring a 13-gauge seamless shell made from green and yellow reinforced aramid fiber. The palm is coated with gray flame-resistant foam silicone and enhanced with silicone dots to improve grip. The back of the hand includes a black solid silicone print to shield against splatter burns. Designed for extended protection, the gloves also feature a long cuff with a knit wrist and a flared gusset that helps safeguard the forearm.

### Features and Benefits:

- 13-gauge shell (green/yellow) for cut and heat resistance.
- Black silicone print on back boosts protection.
- Flame-resistant silicone palm and dots enhance grip, airflow, and heat dissipation.
- Flame-resistant silicone back protects from welding spatter burns.
- Extended cuff with flared gusset adds arm coverage, heat dissipation, and easy on/off.
- Knit wrist ensures a secure, comfortable fit and prevents slipping.
- Temperature rating 500°F
- Cut Level A5
- Abrasion Level 6
- Puncture Level 4
- Conductive Heat Level 4

### Uses:

- Construction
- Manufacturing
- Brazing
- Soldering
- Carpentry
- Spot Welding
- Industrial
- Welding

### Specifications:

Shell: Reinforced aramid fiber  
Shell Color: Grey & Yellow  
Coating: Yes  
Flame Resistant: Yes

### Quantities:

12 PAIRS/CASE (GG93-L) SIZE L  
12 PAIRS/CASE (GG93-J) SIZE XL/XXL



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