

#S13FRNE



Dexterity®

Flame-Resistant Arc Flash
Glove with Neoprene Palm



#S13FRNE



These gloves comfortably combine flame resistance and cut protection. The scientifically engineered glove body blends a variety of inherently flame-resistant materials to maintain the integrity of the glove properties. ASTM cut-level 4 and rated **Arc Flash - Hazard Category 2 with a rating of ATPV 9.2 cal/cm²**, these gloves help protect workers against arc flash and flash fire hazards.

Our soft and comfortable neoprene palm coating is flame-resistant and provides excellent grip properties, without hindering any dexterity. Great design makes these gloves perfect for the oil and gas industry where protection from flash fire is at the top of the list.

ESD (electrostatic dissipating) carbon filament to impart anti-static properties.

These gloves are also touch screen compatible.

2014 New Product of the Year Award

The Occupational Health & Safety New Product of the Year Award award program honors the outstanding product development achievements of health and safety manufacturers whose products are considered particularly noteworthy in their ability to improve workplace safety.

For more information on Fire Retardant Gloves click the following link:
<http://www.superiorglove.com/work-gloves/heat-resistant-gloves/fire-retardant-gloves>

DEXTERITY®

Canadian Office and Factory | US Warehouse
Acton, ON Canada | Buffalo, NY USA
1-800-265-7617 | customerservice@superiorglove.com

European Office
+44 (0) 7748 801 833 | graham.ayers@superiorglove.com
superiorglove.com



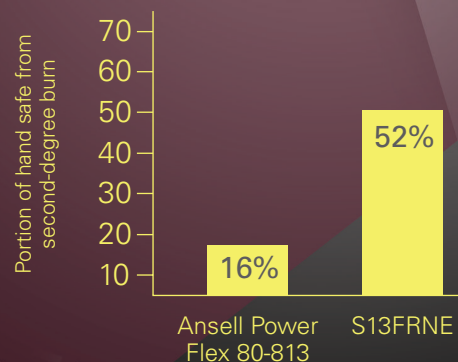
FEATURES

- Engineered glove body provides ASTM cut-level 4; 1510 grams of protection
- Arc-flash testing placed these gloves at level 2, with a rating of ATPV = 9.2 cal/cm².
- Flame-resistant neoprene palm coating for better grip
- ESD (electrostatic dissipating) carbon filament to impart anti-static properties

APPLICATIONS

Petro Chemical
Utilities
Oil and Gas

Pyrohand Flash Fire Exposure test (4 sec):



AVAILABLE SIZES



Engineered hand protection for every industry®