



# 2616SD

High Cut Resistant, Flame-Resistant  
Heat Glove with Grip



These gloves are made of a proprietary blend of high performance yarns and flame-resistant fibers, which provide a 360° A7 Cut Level of protection along with a Heat Level 5. This heat protection allows the user to handle hot pieces of machinery with dexterity. The 100% knit terry liner traps air in to provide further protection from thermal contact while also insulating against cold. The silicone dots provide grip across a wide range of temperatures.

## INDUSTRY:



Metal  
Fabrication



Automotive

## APPLICATION:

Metal Fabrication  
Automotive  
Forging  
Casting  
Grinding

## SPECIFICATIONS:

Style	2616SD
Description	High Cut Resistant, Flame-Resistant Heat Glove with Grip
Material	Para-Aramid/Fiberglass/Cotton/Silicone Latex-Free
Cut Performance	ANSI/ISEA 105-2024 Level A7
Abrasion Performance	ANSI/ISEA 105-2024 Level 2
Puncture Performance	ANSI/ISEA 105-2024 Level 3
Heat Performance	ANSI/ISEA 105-2024 Level 5 (608°F)
Flame-Resistance Performance	ANSI/ISEA 105-2024 Level 4
Size	S-XXL
Packaging (Inner Pack)	6 Pairs
Packaging (Case Pack)	72 Pairs
Sold By	Dozen Pair

## FEATURE:

Proprietary Blend of Yarns	Provides flame and high heat resistance
High Dexterity	Provides comfortable fit
Glove-within-a-glove Design with a 100% Wool Knit Terry Liner	Traps air for excellent protection against thermal contact
Cut Level A7	Offers superior cut protection to greatly reduce hand lacerations
Heat Level 5	Provides heat protection up to 320°C/608°F
FR Level 4	Protection against flame or sparks
High Abrasion	Extends wear and reduces cost of ownership
Silicone Dots on Front and Back	Improved grip across a wide range of temperatures

## BENEFIT:

Provides flame and high heat resistance
Provides comfortable fit
Traps air for excellent protection against thermal contact
Offers superior cut protection to greatly reduce hand lacerations
Provides heat protection up to 320°C/608°F
Protection against flame or sparks
Extends wear and reduces cost of ownership
Improved grip across a wide range of temperatures



## PERFORMANCE RATING:

ANSI/ISEA 105-2024	ANSI/ISEA 105-2024	ANSI/ISEA 105-2024
Cut Level A7 Abrasion Level 2 Puncture Level 3	HEAT	FR



## ABOUT WELLS LAMONT INDUSTRIAL

### DEDICATED TO PROTECTING THE HANDS AT WORK

Wells Lamont Industrial began manufacturing gloves in 1907 and continues to be a leader in the global glove industry today. We are driven to provide unequaled technology, service, and support to our safety distributors and end-users.

By leveraging our design and technical expertise, Wells Lamont delivers high quality and innovative cut and heat-resistant gloves, palm coated gloves, critical environment gloves, and leather gloves.

We are the only glove manufacturer in the U.S. that upwinds its own yarns and knits them into cut-resistant gloves.

### COMMITTED TO OUR CUSTOMERS

Following the precedents set by W.O. Wells more than 100 years ago, Wells Lamont Industrial today is committed to bringing our customers superior quality, innovative engineering, and responsive service.

We are passionate about maintaining excellent relationships with our customers, and we stand behind our products' quality and performance by providing:

- Control of quality
- Knowledgeable Sales Representatives
- Design technology and innovation
- Online product selection
- Downloadable sales literature
- Customer assistance with toll-free access (800-247-3295)

### INNOVATION & SOLUTIONS DRIVEN BY INDUSTRY NEED & APPLICATIONS

We are committed to providing the most innovative hand and arm protection to the industries we serve. By working closely with our customers, we develop solutions designed specifically for the work, tasks, and applications our customers need.

### WE ARE INNOVATION LEADERS AND HAND & ARM PROTECTION EXPERTS IN THE FOLLOWING INDUSTRIES:

- Automotive & Transportation
- Critical Environment
- Oil & Gas
- Food
- Metal Fabrication
- Machinery and Equipment

**Contact us today** and get the gloves you need.