

DB13A7HV

Hi-Vis 13 Gauge A7 DB Protection Glove



Wells Lamont Industrial's new addition to our popular DB Protection Series is the 13-gauge DB13A7HV. The added puncture-resistant material on the thumb and index finger creates an additional barrier against punctures from knives and other sharp objects. The DB13A7HV provides A7 cut protection and is 21 CFR compliant.

INDUSTRY:



Food and Beverage

APPLICATION:

Poultry Processing
Beef Processing
Pork Processing

SPECIFICATIONS:

| | |
|------------------------|---|
| Style | DB13A7HV |
| Description | High Performance Puncture-Resistant Glove |
| Material | Combination of High Performance, Durable Fibers and Stainless Steel/Antimicrobial |
| Latex | Latex Free |
| Cut Performance | ANSI/ISEA 105-2016 Level A7 |
| Abrasion Performance | ANSI/ISEA 105-2016 Level 3 |
| Size | XXS-XL |
| Packaging (Inner Pack) | 6 Pieces |
| Packaging (Case Pack) | 72 Pieces |
| Food Safety | FDA 21 CFR Compliant, Approved for Food Contact |

LAUNDERING:

Remove all large particles. Rinse with cold water then machine wash in warm water with mild detergent or soap for 10-15 minutes. Water temperature should not exceed 160°F (71°C). Rinse in cold water. Tumble dry for 10-15 minutes, not exceeding 150°F (67°C). A diluted bleach solution may be used (5.25% sodium hypochlorite or 1:10 household bleach).

FEATURE:

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|-----------------------------|---|
| High Abrasion Resistance | For durability and ensures longer wear |
| 13-Gauge Continuous Knit | Improves ergonomics with increased dexterity |
| A7 Cut Resistance | Offers superior cut protection to greatly reduce hand lacerations |
| Puncture-Resistant Material | Provides an additional layer of protection against knives and other sharp objects |
| Latex-Free Material | Reduces the risk of allergic reactions |
| Ambidextrous | Simplifies ordering and inventory |

BENEFIT:

13-gauge abrasion resistance



MADE IN USA

Puncture-resistant material provides an additional layer of protection against knives and sharp objects

High performance, durable fibers and stainless steel provides strength and offers high abrasion resistance

PERFORMANCE RATINGS:

ANSI/ISEA 105-2016



CUT

ANSI/ISEA 105-2016



ABR

EN 388:2016 +A1:2018



3X43F





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 unequalled 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 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.