

USER INFORMATION GUIDE

Veridian Wildland Firefighting Glove



NFPA 1950 (1977), 2025

Standard on Personal Protective Equipment for Wildland and Urban Interface Firefighting

1. PRODUCT IDENTIFICATION

Product Name: Wildland

Product Type: Wildland and Urban Interface Firefighting Glove

Intended Use:

The Veridian Wildland glove is designed to provide hand protection during wildland firefighting and urban interface firefighting operations.

The glove is certified to meet the applicable requirements of NFPA 1950 (1977), 2025, Standard on Personal Protective Equipment Wildland and Urban Interface Firefighting.

2. PRE-USE INFORMATION

Safety Considerations

This glove provides protection only within the limits established by NFPA 1950 (1977), 2025.

No protective glove can provide complete protection against every hazard encountered during wildland firefighting and urban interface firefighting operations.

Users shall:

- Inspect gloves before each use.
- Ensure correct sizing and fit.
- Replace gloves that are damaged or excessively worn.
- Use gloves only for their intended purpose.
- Use all required PPE appropriate for the incident.

Failure to follow these instructions may reduce protection and increase the risk of injury.

Limitations of Use

The Veridian Wildland glove is not intended for:

- Structural firefighting
- Proximity firefighting
- Technical rescue incidents
- Emergency medical operations
- Electrical hazard protection
- Arc flash protection unless separately certified
- Extended chemical immersion
- Protection against all biological hazards
- Protection against all sharp objects or puncture hazards

Protection decreases if gloves become damaged, excessively worn, contaminated, or improperly maintained.

Marking Recommendations and Restrictions

Do not:

- Remove certification labels.
- Alter or modify the glove.
- Apply paints, solvents, adhesives or markings that may damage materials.
- Obscure product identification labels.

Users may mark gloves only in designated areas using methods approved by the manufacturer.

Performance Testing Statement

Most performance properties of this glove cannot be tested by the user in the field.

Only inspection procedures described in this document should be used to determine continued serviceability.

Warranty

The Veridian Wildland glove is warranted against defects in materials and workmanship under normal use.

The warranty does not cover:

- Normal wear
- Misuse
- Improper cleaning

- Chemical damage
- Heat damage
- Unauthorized repairs or modifications

Refer to the manufacturer's warranty policy for complete details.

3. PREPARATION FOR USE

Sizing

Select the glove size that provides:

- Full finger length
- Comfortable fit
- Proper dexterity
- Secure wrist closure
- No excessive looseness or tightness

Refer to the manufacturer's warranty policy for complete details.

Storage

Store gloves:

- Clean and dry
- Away from direct sunlight
- Away from ozone sources
- Away from chemicals
- Away from petroleum products
- Away from excessive heat
- In a cool, dry, well-ventilated location

Avoid compressing gloves for extended periods.

4. INSPECTION

Inspect gloves before and after every use and after cleaning.

Inspect for:

- Cuts
- Tears
- Abrasion
- Broken stitching
- Burn damage
- Heat damage
- Chemical contamination

- Excessive wear
- Loss of grip material
- Damaged closures
- Internal liner damage
- Delamination (if applicable)

Avoid compressing gloves for extended periods.

5. DONNING AND DOFFING

Donning

1. Inspect glove.
 2. Verify proper size.
 3. Insert fingers fully.
 4. Pull glove fully onto the hand.
 5. Secure wrist closure.
 6. Verify compatibility with sleeves and other PPE.
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Doffing

1. Remove contaminants where practical.
 2. Gently pull each finger, then pull glove competently off the hand
 3. Avoid contact with contaminated glove surfaces.
 4. Clean gloves after use.
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Interface Considerations

Ensure proper overlap between gloves and sleeves to minimize exposure.

Do not leave gaps between PPE elements.

6. NFPA 1500 AND OSHA STATEMENT

Users are advised that use of this glove should be consistent with the requirements of NFPA 1500 and 29 CFR 1910.132 regarding occupational safety, health, and personal protective equipment.

7. CLEANING AND MAINTENANCE

Clean gloves after each exposure to dirt, contaminants, chemicals, or biological materials.

Cleaning recommendations:

- Hand wash using mild detergent.
 - Use warm water not exceeding 40°C.
 - Do not bleach.
 - Do not use solvents.
 - Do not dry clean.
 - Air dry away from direct heat.
 - Ensure gloves are completely dry before reuse.
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Inspection After Cleaning

After cleaning inspect for:

- Shrinkage
- Stitching damage
- Material degradation
- Hardening
- Delamination
- Loss of flexibility
- Closure integrity

Avoid compressing gloves for extended periods.

Repairs

Only repairs authorized by the manufacturer may be performed.

Unauthorized repairs or alterations may void certification and reduce protection.

Decontamination

Chemical Contamination

Immediately remove gloves from service following significant chemical exposure.

Clean in accordance with manufacturer instructions.

If contamination cannot be removed or damage is suspected, retire the gloves.

Biological Contamination

Remove gross contamination.

Wash and disinfect using manufacturer-approved procedures.

If contamination cannot be safely removed, dispose of the gloves according to local regulations.

8. RETIREMENT AND DISPOSAL

Retire gloves immediately if they exhibit:

- Holes
- Tears
- Excessive abrasion
- Heat damage
- Chemical degradation
- Failed inspection
- Permanent contamination
- Loss of protective performance

Dispose of retired gloves according to local environmental regulations and organizational procedures.

9. LIQUID BARRIER STATEMENT

This glove does not incorporate a liquid barrier; therefore it has not been evaluated for all chemicals or bloodborne pathogens that may be encountered during wildland firefighting and urban interface firefighting operations.

10. NFPA 1857 STATEMENT

Refer to NFPA 1857, Standard on Selection, Care, and Maintenance of Protective Ensembles for Technical Rescue and Emergency Medical Operations, for additional information regarding the selection, care, inspection, cleaning, maintenance, and retirement of technical rescue ensembles and ensemble elements.

Manufacturer

Manufacturer: Veridian Ltd.

Address: 3710 W Milwaukee St. Spencer, IA 51301 USA

Telephone: (712) 262-5200

Website: www.lakelandfire.com

Model: Wildland

Standard: NFPA 1950 (1977), 2025

Retain this User Information Guide for the life of the product.