

VERIDIAN VANQUISH BOOT

UL CERTIFICATIONS:

NFPA 1971 - 2018 Standard on Protective Ensembles for Structural and Proximity Fire Fighting

NFPA 1990 - 2022 Standard for Protective Ensembles for Hazardous Materials and CBRN Operations

DESIGN:

- Structural Fire Fighting boot – 15 "
- Pull on design with integrated and reinforced handles for easy boot donning
- Yellow high visibility leather across boot opening
- 3M Reflective piping for added visibility
- Modern shape with athletic design
- Hyper flex construction at the front of the ankle
- Contoured collar for ease of movement

OUTSOLE:

- Vibram New Bifida Fire and Ice 100% rubber out-sole
- Special compound formulated to maintain its performance in a wide range of temperatures (-20C to +250C).
- The formulation satisfies both NFPA requirements for flame resistance and provides flexibility and traction at -23C.
- Non slip
- Abrasion resistance
- Self cleaning
- Resistant to hydrocarbons

MOLDED HIGH ABRASION TOE CAP:

- Rubber molded with 3D raised lugs for added longevity and grip performance.
- Design exceeds NFPA performance requirements.
- Engineered with less weight

LEATHER CONSTRUCTION:

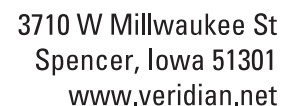
- 2.0-2.2mm full grain cowhide
- Silicone tanned
- Fire resistant
- Water resistant

SEAM THREAD:

- Double and triple stitched seams using para-aramid thread

THERMAL BARRIER:

- 5.5oz para-aramid felt thermal lining



- Steadair 4-Layer laminate made of 5oz.non-woven.
- Dri-Lex zigzag face fabric
- ePTFE breathable Bi-component membrane and mono-filament knit
- NFPA compliant, waterproof, resistant to viral penetration and highly breathable.

- Rubber molded 3D heel guard with kick off tab for easy removal.

- Diamond embossed leather reinforcement on the front for added padding and protection.

- Carbon Kevlar puncture resistant composite
- Lightweight and flexible for comfort

- Carbon Kevlar composite toe
- Lightweight

- Multi ribbed steel ladder shank for added stability

- Multi density memory foam insole for added comfort and performance
- Shock absorbing
- Easy removal
- Anti static
- Anatomic
- Hand washing with mild soap recommended

[illegible]

