

BLACK-FIRE*

Nitrile Exam Gloves



TOUGH. TACTILE. TRULY MULTI-PURPOSE.

As a First Responder, you demand gloves that combine high strength with tactile sensitivity; a glove that's strong yet allows you to feel what you're doing.

DESIGNED FOR SUPERIOR PROTECTION AND SAFETY – WHATEVER YOUR TASK

- NFPA 1999 Certified to protect against blood borne pathogens
- Superior tensile strength and elongation for increased protection and added comfort¹
- High-visibility orange inner layer shows through to warn the wearer of a rip or tear
- Exceeds current ASTM and NFPA standards for critical defects, tensile strength, and puncture resistance



50% more gloves
per box¹



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Nitrile Exam Gloves

SUPERIOR PROTECTION & SAFETY

- Patented nitrile technology allows for stronger gloves while providing improved comfort
- NFPA 1999 Certified

BREACH DETECTION

- The high-visibility orange inner layer shows through to warn the wearer of a rip or tear

REVERSIBLE: BLACK & ORANGE

- When wearing black on the outside and correctly doffed, orange will show compromised used gloves
- Can be reversed and worn with the bright orange side out in situations that call for high visibility



BLACK-FIRE* Nitrile Exam Gloves

Item	Size	Packaging	
44755	X-Small	150 eaches/box	10 boxes/case
44756	Small	150 eaches/box	10 boxes/case
44757	Medium	150 eaches/box	10 boxes/case
44758	Large	150 eaches/box	10 boxes/case
44759	X-Large	140 eaches/box	10 boxes/case

Product Specifications

Gauge Thickness Measurements	MM	MIL
Middle Finger:	.14	5.5
Palm:	.10	3.9
Cuff:	.09	3.5
Average Length:	242mm (9.5")	

Physical Properties

	Before Aging	After Aging
Tensile Strength:	42 MPa	38 MPa
Ultimate Elongation:	650%	550%

Quality Standards

Exceeds current ASTM and NFPA standards for critical defects, tensile strength, and puncture resistance.

Passes primary skin irritation testing in accordance with ISO 10993-10.

Manufactured in accordance with Quality System ISO 9001.

AQL - ASTM D5151

Critical Defects Level <1.0 AQL¹

¹ Acceptable Quality Level

All physical properties are target measurements; target MIL measurements may differ due to rounding.

To learn more about BLACK-FIRE* gloves, visit [Black-Fire.com](https://www.black-fire.com).

Caution: These exam gloves do not protect against heat or fire. Do not use in applications involving exposure to fire, flames or other sources of heat.

¹ Compared to other black nitrile gloves.

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Patent Pending

www.halyardhealth.sg



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