

48-969

Medium duty cut protection industrial glove





Economical solution for medium duty applications requiring very high cut resistance, grip & oil-repellence performance in oily environment

- Heightened grip: Featuring a fully NBR-coated seamless liner with a rough palm, EDGE[®] 48-969 protective gloves offer a highly secure grip in oily environments, while protecting skin from injuries and oil contamination
- Optimized visibility: these bright yellow cutresistant gloves ensure that hands remain highly visible, promoting safety even in low-light or dark conditions
- Enhanced defenses: EDGE® 48-969 offers a high level of abrasion resistance and very high cut protection. In addition, the glove provides EN 407 level 1 contact heat protection, making it ideal for workers handling hot equipment, parts and objects.



Industries

- Aerospace
- Automotive
- Glass manufacturing
- Machinery and Equipment
- Metal fabrication
- Transportation
- Oil and gas

Applications

- Machining / Stamping / Cutting
- Grinding
- Assembly of parts
- Maintenance
- Handling of glass sheets, sharpedged objects
- Handling materials with sharp or rough edges
- Handling sharp metal or objects





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Key Features

• NBR coating finish: High grip in oily environment

• Optimized visibility: Bright yellow ensures high visibility

• Thermal resistance: Ability to confidently handle hot components

Performance Standards & Regulatory Compliance

ANSI/ISEA 105-2024







4X42F

Specifications

BRAND STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	COATING COLOR	PACKAGE
EDGE® 48-969	Finishing: Fully Dipped, Palm Coated, Rough Coating Material: Nitrile Liner Material: HPPE, Spandex, Nylon, Steel fiber Cuff Style: Knitwrist	13	6, 7, 8, 9, 10, 11	225 to 275mm / 8.85 to 10.82 inches	Yellow and Black	12 pairs/bag, 12 bags/carton

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