

# EDGE<sup>®</sup>

INDUSTRIAL WORK GLOVES

## 48-706

Medium Duty Cut Resistant Industrial  
Gloves



Cut



Medium Duty

## Cut and abrasion-resistant gloves granting excellent dexterity for medium-duty tasks

- **Advanced durability:** Thanks to their nitrile foam-coated palm, EDGE<sup>®</sup> 48-706 nitrile gloves offer a good grip and protection against cuts and abrasion in dry and slightly oily environments, making them ideal substitutes for heavy-duty leather and PU palm dipped, cut-resistant knitted gloves
- **Increased protection:** EDGE<sup>®</sup> 48-706 safety gloves feature EN ISO 13997 level C and ANSI level A3 cut resistance, and meet EN 420 (general requirements) and EN 388 (mechanical hazards) safety standards
- **Enhanced comfort:** These breathable work gloves possess a seamless liner that elevates comfort without sacrificing dexterity, while delivering great value at an affordable cost
- **Food handling compliance:** Made of FDA-compliant materials, these protective gloves are safe for food handling and packaging



### Industries

- Automotive
- Construction
- Glass manufacturing
- Machinery and Equipment
- Metal fabrication

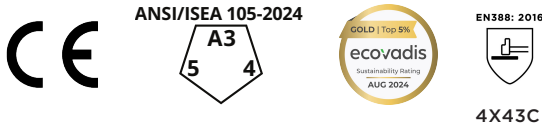
### Applications

- General maintenance
- Hardware assembly
- Machining / Stamping / Cutting
- Molding
- Plastic injections
- Raw material handling
- Seat and frame build

#### Key Features

- **Nitrile foam coating:** Good grip in dry or slightly oily conditions
- **Enhanced cut protection:** Safer handling of sharp edges or materials
- **Breathable and seamless liner:** For comfortable and tactile work gloves

#### Performance Standards & Regulatory Compliance



#### Specifications

BRAND   STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	COATING COLOR	PACKAGE
EDGE <sup>®</sup> 48-706	<b>Finishing:</b> Palm Coated <b>Coating Material:</b> Foam Nitrile <b>Liner Material:</b> HPPE, Fiber glass, Nylon, Polyester, Spandex <b>Cuff Style:</b> Knitwrist	13	6, 7, 8, 9, 10, 11	220-270 mm; 8.66-10.63 inches	Black	12 pairs/bag, 12 bags/carton

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