PRODUCT DATA SHEET CE Category II

48-706

EDGE™ — Cut and Abrasion-Resistant Glove for Medium-Duty Tasks





Back · Palm — palm coated knitwrist
Foam nitrile coating · 13 gauge seamless liner

Key Features and Benefits

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

Description

- **Advanced durability:** Thanks to their nitrile foam-coated palm, EDGE™ 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™ 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.

COLOURS Coating – Black Liner – Grey

Product Details

PRODUCT CODE	48-706
BRAND	EDGE™ (Ansell)
FINISHING	Palm Coated
COATING MATERIAL	Foam Nitrile
COATING COLOUR	Black
LINER MATERIAL	Nylon, HPPE, Fibreglass, Polyester, Spandex
LINER COLOUR	Grey
CONSTRUCTION	Knitted
GAUGE	13
CUFF STYLE	Knitwrist
LENGTH	220–270 mm / 8.66–10.63 in
AVAILABLE SIZES	6, 7, 8, 9, 10, 11
ANTISTATIC	Not Tested
LATEX FREE	Yes
SILICONE FREE	No
WASHING TEMPERATURE	40 °C (104 °F)
PACKAGING	12 pairs/bag, 12 bags/carton

Standards and Certifications

STANDARD	RATING
CE	Category II
EN ISO 21420:2020	Listed
EN 388:2016+A1:2018	**4X43C**
ANSI/ISEA 105-2024	**A3** (pictogram: 5 · A3 · 4)
REACH	Compliant
Food Handling	Made of FDA-compliant materials

EN 388:2016+A1:2018 Performance — 4X43C

A Abrasion	B Cut (Coup)	C Tear	D Puncture	E Cut (ISO)
4	X	4	3	C

X = not tested or not applicable.

Recommended For

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

Primary Industries

Automotive
Construction
Glass Manufacturing

Source: manufacturer's official product page (ansell.com), Oct 2026.

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