PRODUCT DATA SHEET CE Category II

48-205

EDGE™ — Impact-Resistant Glove with High Cut and Abrasion Resistance



Back · Palm — cut & sewn, PVC bumpers
Wide neoprene safety cuff

Key Features and Benefits

High Cut Resistance Palm
Advanced laceration defences

Back-of-Hand Protection
For safety gloves with added hand protection

Excellent Grip
Secure handling in dry, wet and oily environments

Description

- **Advanced defences:** EDGE™ 48-205 cut protection gloves feature a palm made from high-performance fibres that meet the ANSI A6 cut resistance standard.
- **Specialised protection:** Made for heavy-duty extraction and maintenance work, these protective gloves possess back-of-hand PVC bumpers that significantly reduce the risk of crush, pinch and impact injuries.
- **Enhanced grip:** EDGE™ 48-205 industrial gloves afford a reliable grip thanks to the unique material used on the palm.
- **Optimised visibility:** These bright yellow cut-resistant gloves ensure that hands are visible and safe in dark conditions.
- **Added features:** Reinforcement patches extend the wear life of EDGE™ 48-205 hand protection gloves, while their wide neoprene cuff allows easy donning and doffing.

COLOURS Coating – Black Liner – Black and Yellow

Product Details

PRODUCT CODE	48-205
BRAND	EDGE™ (Ansell)
CONSTRUCTION	Cut & Sewn
FINISHING	PVC Bumpers
COATING COLOUR	Black
LINER MATERIAL	Aramid, Fibreglass, Polyester, Nylon, Spandex, Synthetic Leather
LINER COLOUR	Black and Yellow
CUFF STYLE	Safety
LENGTH	245–285 mm / 9.64–11.22 in
AVAILABLE SIZES	8, 9, 10, 11, 12
ANTISTATIC	No
PACKAGING	1 pair/pack, 6 pairs/bag, 12 bags/carton

Standards and Certifications

STANDARD	RATING
CE	Category II
EN ISO 21420:2020	Listed
EN 388:2016+A1:2018	**4X44FP**
ANSI/ISEA 105-2024	**A6** (pictogram: 4 · A6 · 5)
ANSI/ISEA 138	Listed (impact)
REACH	Compliant

EN 388:2016+A1:2018 Performance — 4X44FP

A Abrasion	B Cut (Coup)	C Tear	D Puncture	E Cut (ISO)	P Impact
4	X	4	4	F	P

X = not tested or not applicable. P = impact protection passed.

Recommended For

- Drilling / extraction
- Exploration
- Heavy-duty maintenance
- Production / processing
- Roughneck & roustabout tasks

Primary Industries

Automotive **Energy** **Maintenance** **Mining**

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

More Views



Fist view



Side view

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armexia.com