PRODUCT DATA SHEET

EDGE™ 48-500

Heavy-Duty Safety Gloves, Delivering Good Protection against Oils, Liquids and Abrasion

Ansell

EDGE™



- **FRONT**
  Safety Cuff, Cotton Liner
- **BACK**
  Fully Coated in Nitrile

STANDARDS & CERTIFICATIONS

CE	EN388: 2016	EN ISO 21420:2020
CE Category II	EN 388:2016 +A1:2018 4111B	REACH Compliant

KEY FEATURES & BENEFITS

- **Full Nitrile Coating:** For long-lasting and durable work gloves
- **Oil and Liquid Repellence:** For assured skin protection and comfort
- **Cotton Liner:** Combining comfort, quality and affordability

SIDE VIEW



KEY DATA & PRODUCT DETAILS

CODE	EDGE™ 48-500	**BRAND**	Ansell – EDGE™
COATING MATERIAL	Nitrile	**COATING COLOR**	Black
LINER MATERIAL	Cotton	**LINER COLOR**	White
CONSTRUCTION	Cut & Sewn	**FINISHING**	Fully Coated
CUFF STYLE	Safety	**LENGTH**	255–287 mm / 10–11.3 in
AVAILABLE SIZES	8, 9, 10, 11	**ANTISTATIC**	Yes
LATEX FREE	Yes	**SILICONE FREE**	No
WASHING TEMP.	40 °C (104 °F)	**INDUSTRIES**	Automotive
PACKAGING	12 pairs per bag, 6 bags per carton		

TECHNICAL SPECIFICATIONS

DESCRIPTION

- **Guaranteed Durability:** Fully coated in nitrile, EDGE™ 48-500 cut and sewn heavy-duty gloves offer a good level of resistance to abrasive materials and hazards for handling heavy-duty tasks.
- **Reinforced Protection:** Stronger and more flexible than PVC, these nitrile gloves provide a good barrier to oils, greases and liquids, and do not degrade like leather or latex.
- **Cost-Effective:** EDGE™ 48-500 protective gloves are an economical choice for heavy-duty tasks, protecting workers from workplace risks and enabling them to perform their tasks more effectively.
- **Food Handling Compliance:** As these hand protection gloves are composed of FDA-approved materials, they are safe for food contact and packaging.

RECOMMENDED FOR

- Steel Bars, Sheet Metals, Cans and Other Metal Products
- Street Cleaning and Refuse Collection
- Rough Casting and Cores
- Heavy-Duty Cables
- Cold Plastic Moldings

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