PRODUCT DATA SHEET

EDGE™ 48-128

Light-Duty Nitrile-Coated Multi-Purpose Gloves

Multipurpose, abrasion-resistant, nitrile-coated safety gloves offering oil resistance

Ansell
EDGE™ RANGE



BACK OF HAND
Grey Polyester Liner

PALM
Black Nitrile Coating

KEY FEATURES

Seamless Design
For lightweight, flexible and dexterous work gloves

Nitrile Coating
Increased mechanical performance, grip and comfort

Dark-Colored
Reusable high-quality work gloves that conceal dirt

COLORS

Black
Nitrile Coating

Grey
Polyester Liner

STANDARDS AND CERTIFICATIONS

EN388: 2016	EN ISO 21420:2020	CE		REACH
EN 388:2016+A1:2018 4121A	PPE Category Category II	CE Marked	Food Contact	Compliant

KEY DATA

CODE	48-128
BRAND	Ansell – EDGE™
DESCRIPTION	Light-Duty Nitrile-Coated Multi-Purpose Gloves
STANDARDS	EN 388:2016+A1:2018 (4121A) | EN ISO 21420:2020 Category II | CE | Food Contact
AVAILABLE SIZES	6, 7, 8, 9, 10, 11
LENGTH	220–270 mm / 8.66–10.63 in
PACKAGING	12 pairs per bag, 12 bags per carton

TECHNICAL SPECIFICATIONS

DESCRIPTION

- **Heightened Dexterity:** Lightweight, seamless knitted dark grey polyester liner and elasticized knit wrist, dipped into black straight nitrile coating
- **Optimized Durability:** The black nitrile coating gives better abrasion and oil resistance, grip and cushioning than light and medium-weight knitted cotton gloves
- **Improved Features:** A dark color that shows dirt contamination less quickly; the practical choice for light applications where oil is present
- **Food Handling Compliance:** Made with FDA-compliant materials; safe for food packaging

PRODUCT DETAILS

ANTISTATIC	Not Tested
COATING COLOR	Black
COATING MATERIAL	Nitrile
CONSTRUCTION	Knitted
CUFF STYLE	Knit Wrist
FINISHING	Palm-Coated
GAUGE	13
LATEX FREE	Yes
LINER COLOR	Grey
LINER MATERIAL	Polyester
SILICONE FREE	No
WASHING TEMPERATURE	40 °C (104 °F)

RECOMMENDED FOR

Assembly of small parts; general handling; packaging; quality control.

PRIMARY INDUSTRIES

Automotive.

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