PRODUCT DATA SHEET

HyFlex™ 48-101

Light-Duty Abrasion-Resistant Gloves

Previously known as Sensilite® | Black PU-coated multi-purpose gloves for comfortable light-duty handling

Ansell
HyFlex™ RANGE



BACK OF HAND
Black Nylon Liner

PALM
Black PU Coating

KEY FEATURES

Palm-Dipped PU Coating
ANSI/ISEA and EN certified abrasion resistance

Thin Nylon Liner
For comfort and dexterity in daily applications

Black Color
Dirt-masking PPE gloves, for long-lasting wear

COLORS

Black
PU Coating

Black
Nylon Liner

STANDARDS AND CERTIFICATIONS

EN388: 2016	A1	EN ISO 21420:2020	CE	REACH
EN 388:2016+A1:2018 4131A	ANSI/ISEA 105-2024 A1 | 3 | 2	PPE Category Category II	CE Marked	Compliant

KEY DATA

CODE	48-101
BRAND	Ansell – HyFlex™ (previously Sensilite®)
DESCRIPTION	Light-Duty Abrasion-Resistant Gloves
STANDARDS	EN 388:2016+A1:2018 (4131A) | ANSI/ISEA 105-2024 A1 | EN ISO 21420:2020 Category II | CE
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

- **Improved Durability:** ANSI/ISEA and EN certified abrasion resistance for longer-lasting wear
- **Augmented Dexterity:** A thin, flexible nylon liner ensures optimal dexterity, for ease of use in daily applications
- **Black Color:** The darker shade masks dirt, for extended glove life
- **Optimized Tactility:** A thin palm-dipped polyurethane coating gives excellent tactile sensitivity, for precise handling in dry or slightly oily environments
- **Genuine Versatility:** Lightweight, durable and tactile, for a variety of different applications

PRODUCT DETAILS

ANTISTATIC	No
COATING COLOR	Black
COATING MATERIAL	Polyurethane
CONSTRUCTION	Knitted
CUFF STYLE	Knit Wrist
FINISHING	Palm-Coated
GAUGE	13
LATEX FREE	Yes
LINER COLOR	Black
LINER MATERIAL	Nylon
SILICONE FREE	No
WASHING TEMPERATURE	40 °C (104 °F)

RECOMMENDED FOR

Chassis assembly, body trimming; production line support & maintenance; equipment repair & maintenance; assembly and disassembly of equipment; loading and unloading rough parts or boxes; picking parts and accessories.

PRIMARY INDUSTRIES

Automotive.

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