PRODUCT DATA SHEET CE Category II

11-537

HyFlex™ — Ultralight Cut-Resistant Industrial Safety Glove with Lasting Grip



Back · Palm — ¾ dipped knitwrist
Foam nitrile coating · 18 gauge liner

FEATURED TECHNOLOGIES

ANSELL GRIP™ Ansell Grip Technology

FORTIX™ Abrasion Resistance Technology

INTERCEPT™ Cut Resistance Technology

ZONZ™ Comfort Fit Technology

Touchscreen Compatible

DMF free

Key Features and Benefits

Three-Quarter Dipped Nitrile Coating
Strong grip, secure handling

ZONZ™ Comfort Fit
Reduced hand fatigue, breathable comfort

Ultra-Lightweight Liner
Dexterous, manoeuvrable safety gloves

Description

- **Enhanced grip:** HyFlex™ 11-537 industrial gloves boast ANSELL GRIP™ Technology and a three-quarter dipped nitrile foam coating, enhancing grip.
- **Elevated comfort:** ZONZ™ Comfort Fit Technology's special blend of yarn and stitches results in a comfortable, ergonomic feel.
- **Lightened feel:** These HyFlex™ gloves' ultralight liner means personal protection with exceptional dexterity.
- **Improved durability:** The foam coating of this glove, featuring FORTIX™ Abrasion Resistance Technology, meets EN and ANSI/ISEA 105-2024 abrasion level 4 standards.
- **Heightened protection:** INTERCEPT™ Cut Resistance Technology ensures ANSI/ISEA 105-2024 Cut A2 and EN ISO B protection.
- **Reduced surface defect risks:** Silicone-free, so the risk of contaminant transfer to metal prior to painting is minimised.

COLOURS Coating – Black Liner – Anthracite

Product Details

PRODUCT CODE	11-537
BRAND	HyFlex™ (Ansell)
FINISHING	Dipped (¾)
COATING MATERIAL	Foam Nitrile
COATING COLOUR	Black
GRIP DESIGN	ANSELL GRIP™ Technology
LINER MATERIAL	Nylon, INTERCEPT™ Cut Resistance Technology, Spandex
LINER COLOUR	Anthracite
CONSTRUCTION	Knitted
GAUGE	18
CUFF STYLE	Knitwrist
LENGTH	200–270 mm / 7.87–10.63 in
AVAILABLE SIZES	6, 7, 8, 9, 10, 11
ANTISTATIC	Yes
LATEX FREE	Yes
SILICONE FREE	Yes
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	**4X42B**
ANSI/ISEA 105-2024	**A2** (pictogram: 4 · A2 · 3)
Food Contact	Listed
REACH	Compliant

EN 388:2016+A1:2018 Performance — 4X42B

A Abrasion	B Cut (Coup)	C Tear	D Puncture	E Cut (ISO)
4	X	4	2	B

X = not tested or not applicable.

Primary Industries

Automotive · Machinery and Equipment · Metal Fabrication

Recommended For

- Handling metal sheets & panels
- Handling parts with sharp, rough edges
- Final assembly
- Handling materials with sharp or rough edges
- Assembly & inspection of components
- Applying finish to materials and products

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

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