

HyFlex®

ADVANCED MECHANICAL PROTECTION

11-842

Sustainable Multi-Purpose glove made with recycled content



Multi Purpose



Light Duty

Our best Multi-Purpose gloves, now made green

- **Sustainable design:** HyFlex® 11-842 sustainable Multi-Purpose glove liners are designed with 30% recycled content* reducing our carbon footprint by 75g CO2eq/pair** and plastic-free inner packaging that contains 70% fewer materials^
- **Increased durability:** FORTIX™ Technology provides up to 20% greater abrasion resistance^^
- **Enhanced comfort:** ZONZ™ Comfort Fit Technology helps improve breathability and dexterity
- **Touchscreen compatibility:** These industrial gloves work with multiple touchscreen devices - no need to remove them when switching between tasks for enhanced workplace safety
- **Certified skin-friendliness:** These HyFlex® gloves are dermatologically tested and free of harmful substances

*30% is the minimum recycled content in final product

**vs. standard nylon multi-purpose gloves
^71% less greenhouse gas emissions - Ansell's LCA, calculated as weight reduction, peer-reviewed

^^vs. previous technology version



Industries

- Automotive
- Automotive Aftermarket
- Industrial
- Machinery and Equipment
- Metal fabrication
- Emergency Medical Services
- Utilities
- Warehousing
- Logistics
- Oil and gas
- Food processing and handling
- Aerospace

Applications

- General handling
- Assembly of small parts
- Raw material handling
- Picking, fastening components
- Adjusting systems and screwing
- Warehouse and logistics operations
- Compatible with consumer and industrial touchscreens
- Quality inspection
- Dry food handling & packaging
- Occasional handling of hot objects : EN407 Contact Heat class 1 (100°C for 15s)

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Key Features

- **Glove made with 30% recycled content***: Carbon footprint reduction of 75g CO2eq/pair**
- **FORTIX™ Technology**: Up to 20% greater abrasion resistance^
- **ZONZ™ Comfort Fit Technology**: Better breathability and hand movement

*% is the minimum recycled content in final product

** vs standard nylon Multi-Purpose glove

^vs previous technology version

Technologies



Touchscreen Compatible



Performance Standards & Regulatory Compliance

ANSI/ISEA 105-2024



EN588: 2016



4131A

EN 407



X1XXXX



STANDARD 100

1408033 Centexbel

Specifications

BRAND STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	COATING COLOR	PACKAGE
HyFlex® 11-842	Finishing: Palm dipped Coating Material: Fortix™ Foam Nitrile Liner Material: Recycled Nylon, Spandex Cuff Style: Knitwrist	15	5, 6, 7, 8, 9, 10, 11	190-275 MM	Black	12 pairs/bag, 12 bags/carton

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