HyFlex™

11-812

Designed to easily tear apart at multiple high risks areas

Multi Purpose | Cut | Ergonomic Protection | LD Light Duty

Ultra-thin light-duty gloves designed to pre-emptively tear if entangled in rotating tools

- **Specialized protection:** Designed for the operation of rotating machinery, HyFlex™ 11-812 industrial gloves' ultra-thin liner deliberately tears when they become entangled and the wearer is at risk of severe injury
- **Advanced comfort and dexterity:** Developed with ERGOFORM™ Technology and ZONZ™ Comfort Fit knitwork, these HyFlex™ gloves offer users a tailored fit, for less strain and tension and greater comfort and dexterity
- **Heightened tactility:** Their thin liner also enhances tactile sensitivity, making them ideal for delicate handling
- **Certified skin-friendly and harm-free:** They are Dermatest™-approved, solvent-free, and Oekotex™-certified for no harmful substances

Usage precautions

- This glove will not directly protect the worker from injuries caused by contact with a sharp or high-speed rotating machine.
- If a glove becomes entangled in a rotating machine, whether or not it tears, it should be discarded and not used again.
- HyFlex™ 11-812 industrial gloves have been designed for rotating tools with a minimum torque of 10 Nm [7.4 ft-lb], reaching speeds of over 200 rotations per minute (RPM).
- HyFlex™ 11-812 safety gloves are not recommended for rotating tools with lower torque and/or speed levels. An in-depth analysis of application requirements, using AnsellGUARDIAN™, is essential before use.

Industries

- Automotive
- Automotive Aftermarket
- Infrastructure Maintenance
- Chemical

Applications

- Final assembly

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Key Features

- **Unique knit design:** Gloves designed to tear when dangerously entangled
- **ZONZ™ Comfort Fit:** Less stress and tension, more comfort and dexterity
- **Ultra-thin liner:** Added tactile sensitivity, for precision handling

Technologies

DMF free

ERGOFORM™
Ergonomic Design Technology

ZONZ™
Comfort Fit Technology

Performance Standards & Regulatory Compliance

ANSI/ISEA 105-2024 A1 3 1

EN388: 2016 2010A

OEKO TEX® STANDARD 100 8128CIT

Specifications

BRAND | STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	COATING COLOR	PACKAGE
HyFlex™ 11-812	**Finishing**: Palm Coated **Coating Material**: Foam Nitrile **Liner Material**: Nylon, Spandex **Cuff Style**: Knitwrist	18	6, 7, 8, 9, 10, 11	200-250 mm / 7.87-9.84 inches	White	• 12 pairs/bag, 12 bags/carton

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