



Cut



Light Duty

## Lightweight industrial gloves offering barehand-like comfort and touchscreen compatibility

- **Heightened dexterity:** HyFlex® 11-318 industrial safety gloves have an ultralight 18-gauge design, ensuring advanced dexterity and touchscreen compatibility
- **Reduced surface defect risks:** Silicone-free, these HyFlex gloves prevent potential contaminant transfer to metal prior to painting
- **Improved protection:** HyFlex® 11-318 industrial working gloves possess Dyneema® Diamond Technology fiber, achieving EN ISO B/ANSI A2 cut protection
- **Increased comfort:** These PPE gloves' lightweight fabric delivers a barehand-like feel, for all-day comfort
- **Enhanced ergonomics:** Spandex® reinforcement in the palm and knuckles grants them a cushioned fit
- **Certified harm-free:** Oeko-Tex® certification ensures these PPE gloves are free of harmful substances



### Industries

- Automotive
- Machinery and Equipment
- Chemical

### Applications

- Handling parts with sharp, rough edges
- Assembly & inspection of components
- Inspection of parts, equipment
- Body Surface checking, marking and touching up
- Final inspection
- Maintenance

# HyFlex®

ADVANCED MECHANICAL PROTECTION

## 11-318

Bare hand Comfort & Cut protection

### Key Features

- **Ultralight 18-gauge design:** Comfort and touchscreen compatibility
- **Process safe:** Silicone-free, anti-static, low linting safety gloves
- **Dyneema® Diamond Technology fiber:** For enhanced cut protection

### Technologies



DMF free



Touchscreen Compatible

### Performance Standards & Regulatory Compliance

ANSI/ISEA 105-2024



EN388: 2016



XX4XB



STANDARD 100

1408033  
Centexbel

### Specifications

BRAND   STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	PACKAGE
HyFlex® 11-318	<b>Coating Material:</b> N/A <b>Liner Material:</b> Dyneema® Diamond Technology <b>Cuff Style:</b> Knitwrist	18	6, 7, 8, 9, 10	212-260 mm/ 8.35-10.24 inches	• 12 pairs/polybag; 12 polybags/carton; 144 pairs/carton

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