



Oil

Low Chemical Protection



Light Duty

Lightweight abrasion-resistant gloves with advanced oil-repellent capabilities

- **Specialized protection:** HyFlex® 11-926 industrial safety gloves possess a RIPEL™ Liquid Repellence surface barrier, which prevents skin contact with oil or chemicals, ensuring workplace safety
- **Enhanced grip:** These HyFlex® gloves' three quarter-dipped coating and force-minimizing ANSELL GRIP™ treatment enhances their grip performance
- **Increased flexibility:** HyFlex® 11-926 industrial gloves' ergonomic hand shape and lightweight liner help diminish hand fatigue by making them flexible and maneuverable
- **Elevated comfort:** Spandex® and nylon combine to grant the HyFlex® 11-926's liner a "second skin" feel, for light, comfortable handling
- **Improved durability:** HyFlex® 11-926 industrial working gloves achieve EN and ANSI level 3 abrasion resistance, for long-lasting wear



Industries

- Automotive
- Machinery and Equipment
- Metal fabrication
- Chemical
- Agriculture

Applications

- Metalworking & assembly operations
- Picking, fastening components
- Production line support & maintenance
- Assembling and mounting components
- Loading and unloading rough parts or boxes
- Changing tools and dies
- Final assembly
- Assembly & inspection of components
- Assembly and disassembly of equipment
- Warehousing of raw materials
- Loading and unloading trucks and vehicles
- Handling incoming goods
- Opening furnaces draining pumps valves or lines and crackers BTX process

HyFlex®

ADVANCED MECHANICAL PROTECTION

11-926

Light duty oil repellent, oil grip multi-purpose glove

Key Features

- **RIPEL™ Liquid Repellence:** Safety gloves adapted to oily conditions
- **Three-quarter dipping:** For protective coating with secure grip
- **Lightweight fine-gauge liner:** Offering flexibility and comfort

Vulcanization Chemical Accelerators

- Zinc Dibutyldithiocarbamate

Only a very small number of users may be sensitive to this ingredient(s) and hence may develop irritant and/or allergic contact reactions.

Performance Standards & Regulatory Compliance



EN388: 2016



4121A



ISO 18889



4121



4121A



ANSI 3
ABR



ANSI A1
CUT

Technologies



ANSELL GRIP™
Ansell Grip Technology



RIPEL™
Liquid Repellence Technology

Specifications

BRAND STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	COATING COLOR	PACKAGE
HyFlex® 11-926	Finishing: ¾ Coated Coating Material: Nitrile Liner Material: Nylon Cuff Style: Knitwrist	18	6, 7, 8, 9, 10, 11	215-260 mm/ 8.46-10.23 inches	Purple	• 12 pairs in a bag; 12 bags in a carton

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