



Light Duty



Oil-Repellent

HyFlex®

ADVANCED MECHANICAL PROTECTION

11-926

**LIGHT DUTY OIL REPELLENT,
OIL GRIP MULTI-PURPOSE GLOVE**

Ultimate performance for oily environments

11-926 is the first light weight HyFlex® style to combine a $\frac{3}{4}$ dip geometry, oil repellence and oil grip in a single flexible glove.

The HyFlex® 11-926 features a durable coating for secure grip in oily environments.

The liner is made with one of the finest gauge nylon fiber dipped in a $\frac{3}{4}$ design to ensure full back of finger protection.

This unique blend of protection, performance and flexibility features bridges the gap from previous generation $\frac{3}{4}$ dip oil repellent general purpose gloves built on cut and sewn cotton liners to the latest seamless palm dip gloves. The HyFlex® 11-926 is adding enhanced flexibility, tactility and oil grip to the previous generation design whilst improving oil repellency, oil grip and wear life over the latest design.

Industries

- Automotive & Auto OEM
- Electrical Machinery
- Machinery & Equipment
- Metal Fabrication
- Power Tools
- Transportation Equipment

Applications

- Light parts cutting, sorting, inspection in stamping,
- Loading and downloading parts on and off the line, inspection of machined parts and components in metal working
- Assembly of oily components after machining
- Maintenance



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Ansell

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Performance Profile

Ansell RIPEL™ Liquid Repellence Technology

This proprietary coating prevents oil or lubricants from making even incidental contact with the wearer's skin for improved hand health.

Ansell Grip™ Technology

This patented grip feature uses microscopic channels to wick away oil & moisture from the surface of parts or tools, ensuring safe, secure and effective glove contact.

Long Lasting Protection

The design combines the abrasion resistance of multiple layer coatings ensuring that the fine gauge seamless nylon plaited liner maintains soft feel to the skin across the whole life span of the glove.

Key features

New former design

New former shape provides superior ergonomic fit offered in a wide range of sizes enables better fit and feel.

3/4 Dip Geometry

Added protection against oil exposure and knuckle abrasion.

Robust Mechanical Protection

High abrasion (EN Level 4, ANSI Level 4) with cut resistance (EN Level 1, ANSI Level 1).

Dirt Masking Colors

Deep purple/red hides dirt in oily, grimy and gritty environments.

Comprehensive Sizing

Sizes 6-11 ensure optimal dexterity and comfort for each employee.

Performance standards



Featured Technologies

RIPEL™
Liquid Repellence Technology

ANSELL GRIP™
Oil/Wet Grip Technology

Specifications

BRAND STYLE	DESCRIPTION	SIZE	LENGTH*	COLOR	PACKAGE
HyFlex® 11-926	3/4 dip Nitrile / Neoprene blend under coating, palm dip Ansell Grip Technology coating, 18 gauge nylon spandex liner with natural rubber-free elasticated wrist	6-11	210-260 mm	(Warm wine) purple liner, mat purple red 3/4 dip layer and deep burgundy purple red outer shell	12 pairs of gloves per polybag, 144 pairs of gloves per carton

No glove provides complete protection against cuts, abrasions, or oil related injuries. Users must test their gloves to confirm they are appropriate for a particular use or environment.

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