



Medium



Oil-Repellent

# HyFlex®

ADVANCED MECHANICAL PROTECTION

## 11-927

### MEDIUM DUTY OIL REPELLENT, OIL GRIP, CUT RESISTANT GLOVE

#### Ultimate performance for oily environments

The HyFlex® 11-927 is the first HyFlex® style to combine advanced cut resistance, oil repellence and oil grip in a single flexible glove.

- The 11-927 features a durable coating with industry leading and patented Ansell Grip™ Technology on the palm, for a secure grip in oily environments.
- The liner is made of a light, strong HPPE fiber that provides EN Cut Level 3 protection, in a 3/4 dip design.
- This unique blend of protection, performance and flexibility features makes the 11-927 a versatile choice for any application where workers are handling sharp metal components coated in oil or lubricant.

#### Industries

Automotive and auto OEM  
 Machinery and equipment  
 Electrical machinery  
 Power tools  
 Transportation equipment  
 White goods  
 Metal fabrication  
 Structural component production  
 Transportation  
 Utilities

#### Applications

Assembly of engine and transmission drive trains  
 Body shops  
 Handling and assembly of sharp components with oil/grease coating  
 Handling of machined parts coated with light oil  
 Light metal presses  
 Machining – Metal working  
 Maintenance  
 Primary assembly



**REQUEST A SAMPLE**

[ppe.ansell.com.au](http://ppe.ansell.com.au)

### Performance Profile

#### 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.

#### Ansell Liquid Repellent Technology

The HyFlex® 11-927 features a new combination of polymer that provides oil repellence without compromising on flexibility and a 3/4 dip geometry. This eliminates double gloving and reduces back of hand abrasion and snags.

#### Long Lasting Protection

The design combines the abrasion resistance of multiple layer coatings ensuring that the soft, strong HPPE liner performs at the cut resistance level as long as needed.

### Key Features

#### Patented Ansell Grip™ Technology

Industry leading wet and oil grip for added safety and efficiency.

#### New former design

New former shape provides superior fit which together with high flexible polymer and wide range of sizes enables more agility and dexterity in medium duty applications.

#### 3/4 Dip Geometry

Added protection against oil exposure and knuckle abrasion.

#### Robust Mechanical Protection

High abrasion (EN Level 4) and cut resistance (EN Level 3).

#### Dirt Masking Colours

Grays and blacks hide dirt in oily, grimy and gritty environments.

#### Comprehensive Sizing

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

#### HPPE based liner

High mechanical performance: abrasion, cut and tear resistance combined with a cool feeling on the skin of the hand.

### Protection Standards



### Featured Technologies

**RIPEL™**  
Liquid Repellence Technology

**ANSELL GRIP™**  
Oil/Wet Grip Technology

**INTERCEPT™**  
Cut Resistance Technology

### Specifications

BRAND   STYLE	DESCRIPTION	SIZE	LENGTH*	COLOUR	PACKAGE
HyFlex® 11-927	3/4-dipped nitrile coating, Ansell Grip™ Technology, HPPE and nylon plaited liner, elasticised knit cuff	6-11	215-242 mm	light grey liner with a dark grey 3/4-dip and a black palm coating	12 pairs of gloves per polybag, 144 pairs of gloves per carton

(\* Fit for special purpose)

CAUTION: Use product only as specified. Products that provide 'cut resistance', 'cut protection', 'puncture resistance', 'puncture protection', 'abrasion resistance' or 'abrasion protection' do not completely prevent or eliminate the potential for cuts, punctures or abrasions, and are not intended or tested to provide protection against powered blades, serrated or other sharp or rotating equipment. Users are encouraged to always use caution and care when handling sharp or abrasive materials, chemicals or other hazardous or dangerous substances. The suitability of a product for a specific application must be determined by testing by the purchaser. Neither this guide nor any other statement made herein by or on behalf of Ansell should be construed as a representation or warranty of merchantability, or that any Ansell glove is fit for a particular purpose. Ansell assumes no responsibility for any reliance on this guide or for the suitability or adequacy of an end-user's selection of a product for a specific application.

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