



Light Duty



Cut-Protection

## The lightest weight cut-resistant + oil-repellent gloves with reinforced thumb crotch that provides up to 12x the durability for extended wear\*\*

- RIPEL technology keeps oil from making contact with the skin, keeping hands safe and dry
- Ansell GRIP Technology delivers an average of 13% better grip performance for safer handling of wet or oily materials\*
- FORTIX technology provides extended use life
  - up to 12x the durability in the thumb crotch region for superior protection
  - up to 40% improved abrasion resistance\*
- Lightest Weight: Up to 20% Lighter Design and ZONZ Comfort Fit technology delivering all day comfort\*

### Industries

- Automotive
- Machinery & Equipment
- Metal Fabrication

### Applications

- Body Shop
- Component Assembly
- Final Assembly
- Machining
- Maintenance
- Material Handling
- Milling
- Stamping & Press
- Primary Assembly

\* vs competitive set

\*\* vs unreinforced glove equivalent

Palm coated



3/4 dipped



Fully coated



### Performance Profile

- Provides protection from cuts and oil exposure, from light to heavy, across multiple applications and within a series of different dip-line gloves (Palm coated, 3/4 dipped, Full dipped)
- RIPEL Technology prevents fluid from making contact with the workers skin, keeping hands dry
- Provides dexterity and a high level of comfort with ZONZ technology
- Superior Grip Performance with ANSELL GRIP Technology for safe handling in dry-to-oily applications
- FORTIX Technology for extended product use life and increased protection with up to 12x durability in the thumb crotch

- Ultra-lightweight 18 gauge design provides dexterity and a high level of comfort
- Reinforced thumb crotch for increased protection & extended use life
- Grip performance for safe handling in dry-to-oily applications
- High durability FORTIX coating for extended product use life
- Silicone free

### Technologies



**RIPEL™**  
Liquid Repellence Technology

**ANSELL GRIP™**  
Ansell Grip Technology

**ZONZ™**  
Comfort Fit Technology

**FORTIX™**  
Abrasion Resistance Technology

### Key Features

- Protects against lacerations, oil and industrial fluid exposure

### Performance Standards



### Specifications

BRAND   STYLE	DESCRIPTION	GAUGE	SIZE	LENGTH	COLOR	PACKAGE
HyFlex® 11-931	11-931: Palm Coated	18	6-11	212-261 mm	Black liner with black coating	144 pairs/case
HyFlex® 11-937	11-937: 3/4 Coated			8.34-10.27 inches		
HyFlex® 11-939	11-939: Fully Coated					
	Coating Material: Nitrile/PU Blend					
	Liner Material: HPPE Dyneema Diamond					
	Cuff Style: Knitwrist					

#### Europe, Middle East & Africa

Ansell Healthcare Europe NV  
Riverside Business Park  
Blvd International, 55  
1070 Brussels, Belgium  
+32 2 528 74 00  
+32 2 528 74 01

#### Asia Pacific

Ansell Global Trading Center  
(Malaysia) Sdn Bhd  
Prima 6, Prima Avenue  
Block 3512, Jalan Teknokrat 6  
63000 Cyberjaya  
Selangor, Malaysia  
T: +60 3 83106688  
F: +60 3 8318 6699

#### North America

Ansell Healthcare Products LLC  
111 Wood Avenue South  
Suite 210  
Iselin, NJ 08830, USA  
+1 800 800 0444  
+1 800 800 0445

#### Latin America & Caribbean

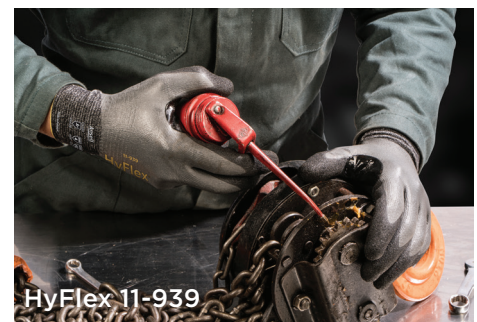
Ansell Brazil Ltda.  
Rua das Figueiras 474 - 4º Andar  
Bairro Jardim  
SP 09080-300 Santo André  
Brazil  
CNPJ: 03.496.778/0001-21  
+55 11 3356 3100

#### Australia

Ansell Limited  
Level 3, 678 Victoria Street,  
Richmond, Vic, 3121  
Australia  
+61 1800 337 041  
+61 1800 803 578

#### Russia

Анселл РУС  
123610 Россия, Москва  
Краснопресненская  
Наб. 12, п.3, оф. 1304А  
Тел. +7 495 258 13 16



Ansell, ® and TM are trademarks owned by Ansell Limited or one of its affiliates. US Patented and US and non-US Patents Pending: [www.ansell.com/patentmarking](http://www.ansell.com/patentmarking) © 2016 Ansell Limited. All Rights Reserved.

Neither this document nor any other statement made herein by or on behalf of Ansell should be construed as a warranty of merchantability or that any Ansell product is fit for a particular purpose. Ansell assumes no responsibility for the suitability or adequacy of an end user's selection of gloves for a specific application.