

11-927

Medium duty oil-repellent, oil grip, cut resistant glove





Ultimate performance for oily environments

- HyFlex 11-927 is the first HyFlex style to combine advanced cut resistance, oil-repellence and oil grip in a single glove
- The 11-927 features a durable double coating with industry leading and patented ANSELL GRIP $^{\text{TM}}$ Technology on the palm, for a secure grip in oily environments
- The liner is made of a light, strong High Performance Polyethylene (HPPE) fiber that provides ANSI Level 2 (EN 3) cut performance, with a 3/4 dip primary coating
- This unique blend of protection and performance makes the 11-927 a versatile choice for any application where workers are handling sharp metal components coated in oil or other lubricants.



Industries

- Automotive & Automotive OEM
- Electrical Appliance Manufacturing
- Machinery
- Maintenance
- Metal Fabrication
- Public Utilities
- Transportation
- White Goods

Applications

- Assembly of engine & transmission drive trains
- Body shops
- Handling & assembly of sharp components with oil coatings
- Handling of machined parts coated with light oil
- Machining/metal working
- Maintenance
- · Metal press cutting and stamping
- Primary assembly





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Performance Profile

· ANSELL GRIP Technology.

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

- RIPEL Liquid Repellence
 Technology. The HyFlex 11-927
 features a new combination
 of polymer that provides oil repellence in 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 two coatings: a 3/4 nitrile dip primary layer and a nitrile grip palm dip coating.

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 for more agility and dexterity in medium duty applications.
- 3/4 Dip Geometry Coating. Coating provides added protection against oil exposure and knuckle abrasion.
- Robust Mechanical Protection. High ANSI Level 4 (EN 4) abrasion resistance and ANSI Level 2 (EN 3) cut resistance.
- Dirt Masking Colors. Dark color hides dirt in oily, grimy and gritty environments.
- Comprehensive Sizing. Sizes
 6-11 ensure optimal dexterity and comfort for each worker.
- HPPE Based Liner. High mechanical performance: abrasion, cut and tear resistance combined with a combined with a cool feeling on the hand.

Technologies







Performance Standards









4342B



Specifications

BRAND STYLE	DESCRIPTION	GAUGE	SIZE	LENGTH	COLOR	PACKAGE
HyFlex 11-927	Type: ¾ Dipped Coating material: Nitrile Liner material: Nylon HPPE Cuff style:Knitwrist	13	6 - 11	195-260mm 7.67-10.23 inches	Light grey, dark grey and black	12 pairs/bag, 12 bags/carton

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