

# 11-925

Ultra-light duty oil repellent, oil grip multi-purpose glove



Oil

Low Chemical Protection



# Ultralight abrasion-resistant gloves with special oilrepellent capabilities

- Enhanced grip: Three quarter-dipped coating featuring Improved ANSELL GRIP™ Technology provide 20% higher grip\* in wet and oily conditions minimizing required force for safer handling
- Specialized protection: Improved HyFlex<sup>®</sup> 11-925 industrial gloves' RIPEL™ Liquid Repellence surface barrier averts skin contact with oil or chemicals for increased oil protection and permeability
- Increased flexibility: HyFlex<sup>®</sup> 11-925 safety gloves' ergonomic hand shape and ultralight fine-gauge liner help reduce hand fatigue and augment dexterity
- Elevated comfort: The blend of Spandex<sup>®</sup> and Nylon<sup>®</sup> in these HyFlex<sup>®</sup> gloves' liner also grants them a "second skin" sensation of lightness and comfort
- Touchscreen compatible: These industrial gloves work with multiple touchscreen devices - no need to remove them when switching between tasks for workplace safety
- Enhanced defenses: HyFlex<sup>®</sup> 11-925 industrial gloves feature EN407 heat contact level 1 resistance allowing occasional handling of hot objects at temperatures up to 100°C/212°F (for 15 seconds)

# **Industries**

- Automotive
- Machinery and Equipment
- Chemical
- Agriculture
- Oil and gas



#### **Applications**

- Assembly & inspection of components
- Assembly and disassembly of equipment
- Assembling and mounting components
- Inspection (picking, checking and marking)
- Mounting and dismantling
- Handling outgoing goods: cans, vessels, bulkpack and cartons
- Loading trucks & vehicles
- Product shipping, transport and delivery





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# **Key Features**

- Improved ANSELL GRIP™ coating: up to 20% higher grip in wet and oily conditions\*
- Three-quarter dipping: For defensive coating with ample grip
- Ultralight fine-gauge liner: Highly flexible, dexterous hand protection

\*vs previous technology version

# **Technologies**







# **Performance Standards & Regulatory Compliance**



















# **Specifications**

BRAND   STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	COATING COLOR	PACKAGE
	Finishing: % Coated Coating Material: Nitrile Liner Material: Nylon, Spandex Cuff Style: Knitwrist	18	6, 7, 8, 9, 10, 11	205-250 mm/ 8.07-9.84 inches	Black	12 pairs in a bag; 12 bags in a carton

# For additional information visit us at www.ansell.com, or call us at

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