

11-501

INTERCEPT TECHNOLOGY® with DuPont™ Kevlar® Stretch Armor







Cut

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Medium Duty

Ergonomically designed cut-resistant gloves, providing comfort and dexterity

- Advanced protection: INTERCEPT™ Cut Resistance Technology and DuPont™ Kevlar® Stretch Armor mean HyFlex® 11-501 safety gloves meet ANSI A5/EN ISO D cut resistance levels
- **Elevated comfort:** Ergonomically designed for a barehand feel, HyFlex[®] 11-501 industrial gloves deliver ultimate comfort with reduced hand fatigue
- **Enhanced grip:** HyFlex[®] 11-501 PPE gloves' nitrile foam coating offers improved grip in dry and slightly oily conditions
- Increased tactile sensitivity: Foam coating also grants these industrial safety gloves increased tactile sensitivity
- Heat resistance: Beyond cut and abrasion protection, the 11-501 offers EN 407 level 1 contact heat resistance



Industries

- Automotive
- Machinery and Equipment
- Metal fabrication
- Chemical

Applications

- Press injection molding
- Chassis assembly, body trimming
- Seizing and finishing structural parts
- Adjusting systems and screwing
- Applying finish to materials, products
- Loading and unloading trucks and vehicles
- Handling incoming goods
- Handling outgoing goods: cans, vessels, bulkpack and cartons
- Opening furnaces draining pumps valves or lines and crackers BTX process





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Technologies

INTERCEPT

Cut Resistance Technology

Key Features

- INTERCEPT™ Cut Resistance Technology: ANSI A5/EN ISO D cut protection
- Ergonomic design: Barehand feel and minimized hand fatigue
- Nitrile foam coating: Added tactile sensitivity and heightened grip

Performance Standards & Regulatory Compliance













3X41D

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Specifications

BRAND STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	COATING COLOR	PACKAGE
HyFlex® 11-501	Finishing: Palm Coated Coating Material: Nitrile Liner Material: Kevlar®, Stainless steel, Spandex Cuff Style: Knitwrist	13	6, 7, 8, 9, 10	206-260 mm; 8.11-10.23 inches	Blue	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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