

HyFlex®

ADVANCED MECHANICAL PROTECTION

11-543

Lightweight high cut protection
featuring INTERCEPT™ Cut Resistance
Technology



Cut



Heat



Medium Duty

Durable, versatile cut-resistant gloves, specially designed for demanding applications

- **Enhanced protection:** Featuring INTERCEPT™ Cut Resistance Technology, these nitrile-coated gloves meet ANSI/ISEA 105-2024 CUT A7 and EN ISO F standards, ensuring improved workplace safety
- **Assured heat resistance:** HyFlex® 11-543 industrial safety gloves satisfy EN 407 contact heat level 1 requirements, enabling them to withstand heat up to 100°C/212°F for at least 15 seconds
- **Improved durability:** Featuring FORTIX™ Abrasion Resistance Technology, these HyFlex gloves offer excellent abrasion resistance than the previous generation, with a dirt-masking design further extending glove life
- **Reduced surface defect risks:** HyFlex® 11-543 industrial work gloves are also silicone-free, preventing contaminant transfer to metal before painting



Industries

- Automotive
- Glass manufacturing
- Machinery and Equipment
- Metal fabrication

Applications

- Heavy final assembly
- Machining
- Grinding
- Maintenance
- Material handling
- Primary assembly
- Stamping
- Compatible with consumer and industrial touchscreens

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Key Features

- **INTERCEPT™ Technology:** ANSI/ISEA 105-2024 CUT A7 and EN ISO F
- **FORTIX™ Technology:** Excellent abrasion resistance
- **EN 407 contact heat level 1:** Hand protection up to 100°C/212°F

Technologies



FORTIX™
Abrasion Resistance Technology



INTERCEPT™
Cut Resistance Technology



Performance Standards & Regulatory Compliance

ANSI/ISEA 105-2024



4X32F



4X32F



X1XXXX

Specifications

BRAND STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	COATING COLOR	PACKAGE
HyFlex® 11-543	Finishing: Palm Coated Coating Material: Nitrile Liner Material: Stainless steel, HPPE, Nylon, Spandex Cuff Style: Knitwrist	13	6, 7, 8, 9, 10, 11	213-267MM; 8.4-10.5 INCHES	Black	12 pairs/bag, 12 bags/carton

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