

11-754

Our lightest ANSI A4 / ISO Level D Cut Resistant touchscreen glove





Ultralight ANSI A4/EN ISO D-rated cut-resistant gloves with touchscreen compatibility

- Heightened defenses: Developed with INTERCEPT[™]
 Cut Resistance Technology, and satisfying ANSI A4
 and EN ISO D cut resistance standards, HyFlex[®] 11 754 industrial gloves guard against lacerations and
 prevent common workplace injuries
- Enhanced tactile sensitivity: Palm-dipped, with nylon liner, these PU-coated gloves benefit from advanced tactile sensitivity and touchscreen compatibility
- Elevated comfort: Ultra-lightweight and fitted to natural hand contours, HyFlex[®] 11-754 PPE gloves elicit minimal hand fatigue
- Improved dexterity: These polyurethane gloves' ultralight design also increases flexibility and everyday ease of use
- Certified skin-friendliness: HyFlex[®] 11-754 industrial working gloves are Dermatest[®]approved for skin-friendliness



- Automotive
- Machinery and Equipment
- Metal fabrication
- Automotive Aftermarket

Applications

- Assembly & inspection of components
- Picking, fastening components
- Final assembly
- Applying finish to materials, products







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Key Features

- ANSI A4/EN ISO D cut protection: 3x greater cut resistance*
- Ultralight formulation: All-day comfort and dexterity ensured
- Touchscreen-compatible design: For optimized productivity and safety
 *versus standard ANSI A2/ISO B-rated gloves

Technologies





Performance Standards & Regulatory Compliance

REACH Compliant





3X41D

Specifications

BRAND STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	COLOR	PACKAGE
	Finishing: Palm dipped Coating Material: Polyurethane Liner Material: Nylon, Spandex, Stainless steel Cuff Style: Knitwrist	18	6, 7, 8, 9, 10, 11, 12	225-285cm	Grey	• 12 pairs/bag, 12 bags/carton

