



STELLAR

Cut Resistance

HyFlex® 11-541

Lightweight cut-resistant industrial gloves with exceptional grip

KEY FEATURES AND BENEFITS

- **ANSELL GRIP™**: Coating treatment minimizing force required
- **INTERCEPT™ Cut Resistance**: EN and ANSI level 4 hand protection
- **ZONZ™ Comfort Fit**: For PPE gloves boasting comfort and dexterity



HyFlex® 11-727

Ultralight abrasion-resistant gloves that offer barehand comfort, dexterity and protection

KEY FEATURES AND BENEFITS

- **Lightweight fabric and seamless liner**: For a flexible, tailored fit
- **Certified durability**: EN- and ANSI-recognized abrasion resistance
- **INTERCEPT™ Cut Resistance Technology**: Ensuring workplace safety



HyFlex® 11-537

Ultralight cut-resistant industrial safety gloves that offer robust, lasting grip

KEY FEATURES AND BENEFITS

- **Three-quarter dipped nitrile coating**: Strong grip, secure handling
- **ZONZ™ Comfort Fit**: Reduced hand fatigue, breathable comfort
- **Ultra-lightweight liner**: Dexterous, maneuverable safety gloves



Ansell

Ansell

General Purpose & Disposable Gloves

TouchNTuff® 92-600

The world's leading disposable glove for chemical splash protection

KEY FEATURES AND BENEFITS

- Proprietary Ansell material formulation offers enhanced chemical splash protection
- Soft nitrile provides high levels of comfort
- Robust design for superior durability
- Silicone free design is paint and finish process friendly
- Also available in packaging to fit vending machines



MICROFLEX® Cobalt® N19

Our multipurpose nitrile gloves offer consistent comfort and durability

KEY FEATURES AND BENEFITS

- Fully textured for enhanced grip
- Consistent, dependable protection
- Enhanced tactile sensitivity
- Tested for use with chemotherapy/cytotoxic drugs



HyFlex® 11-800

These breathable nitrile work gloves offer an improved design that delivers up to 30% more breathability. For all day, everyday comfort.

KEY FEATURES AND BENEFITS

- Our legendary first-to-market foam coating provides more breathability that extends workers' comfort. The foam nitrile coating promotes better grip allowing the worker to perform tactile tasks with ease
- Tailored fit at the base of the pinky finger better matches natural hand contours



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