



Light Duty



Cut Protection

Lasts up to 2x longer for extended wear* with high levels of cut protection

- Combination of ultra-lightweight comfort and ANSI Cut Level A2 performance
- High abrasion resistance (ANSI level 3) with high dexterity for precision handling of sharp, small parts
- Designed using Ansell's exclusive proprietary yarns, making it a best-in-class value
- Light weight second-skin liner design to support comfort and tactility



Industries

- Aerospace
- Automotive & Automotive OEM
- Electrical machinery / Power tools
- Fabricated metal parts
- Packaging
- White goods / Durable goods

Applications

- Final assembly
- Handling & assembly of small or ultra-fine parts
- Injection molded parts assembly
- Machining – special metal blends
- Packaging areas with risk of cut
- Sharp parts
- Stamping – light & dry
- Wire assembly & Fastening

Performance Profile

- INTERCEPT® Cut Resistance Technology blends engineered and synthetic fibers into high-performance yarns that provide superior cut protection along with great comfort and high dexterity.
- The palm coating design improves worker grip, extends glove life in abrasive conditions and allows the back-of-hand to breathe.

Key Features

- Light Duty 18 gauge seamless liner provides enhanced flexibility (range of motion) & tactility (fingertip sensitivity)
- Thin PU coating provides high dexterity with high abrasion resistance (ANSI level 3).
- The glove's gray coating color hides dirt.

Technologies



Performance Standards

EN 388



4X42B



ABR



CUT



Specifications

BRAND STYLE	DESCRIPTION	SIZE	LENGTH	COLOR	PACKAGE
HyFlex® 11-731	Type: Palm dip coated Coating material: Polyurethane Liner material: 18 gauge seamless synthetic blend with INTERCEPT Technology yarn Cuff style: Knit wrist	6-11	8.34-10.43 in	Gray liner with gray coating	12 pairs/bag, 12 bags/carton