

HyFlex™

11-574

High-tactility cut-resistant glove



Cut



Light Duty

Boosts precision and productivity with second-skin comfort in an A4/EN ISO D-rated glove

- **Proven Productivity:** Users wearing HyFlex 11-574 safety gloves completed precision tasks 57% faster than using comparable gloves on the market*.
- **Second-Skin Design:** Engineered with AEROFIT™ Technology, an innovative, flexible foam nitrile coating delivering improved control and tactility – 94% of glove wearers reported improved fingertip control and tactile sensitivity^.
- **Premium Comfort:** 98% of professionals preferred HyFlex 11-574 for precision handling tasks and all-day wear^.
- **Advanced Cut Protection:** Features next generation INTERCEPT™ reinforced HPPE yarn for reliable ANSI/ISEA 105-2024 A4/ EN ISO D cut resistance when handling sharp or rough-edged objects.
- **Improved Compliance:** Reduced glove removal during shifts thanks to touchscreen compatibility and certified skin-friendliness.



* Comparison is based on Ansell lab tests under standardized conditions in December 2025 versus similar competitive gloves. Results may vary by application.

^Based on a survey of 52 glove wearers comparing Ansell gloves to competitive gloves available on the market (May 2025)

Industries

- Aerospace
- Machinery and Equipment
- Automotive

Applications

- Handling parts with sharp, rough edges
- Dry food handling & packaging
- Body Surface checking, marking and touching up
- Assembly of small parts
- Assembly & inspection of components

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Key Features

- ◊ **Productivity-enhancing design:** Enables 57% faster precision work.*
- ◊ **AEROFIT™ coating:** An innovative, flexible foam nitrile coating made up to 30% thinner** for exceptional tactility and control.
- ◊ **Breathable 21-gauge liner:** Delivers premium comfort in precision handling.

* Comparison is based on Ansell lab tests under standardized conditions in December 2025 versus similar competitive gloves. Results may vary by application.

** Versus standard Ansell glove with the same level of protection.

Technologies



DMF free



Performance Standards & Regulatory Compliance

ANSI/ISEA 105-2024



EN388: 2016



3X31D



1408033

Specifications

BRAND STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	COATING COLOR	PACKAGE
HyFlex™ 11-574	Finishing: Palm Coated Coating Material: Foam Nitrile Cuff Style: Knitwrist	21	5, 6, 7, 8, 9, 10, 11, 12	229-279 mm / 9-11 inches	Black	• 12 pairs/paper band, 12 paper bands/carton

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