

# HyFlex™

## 11-584

High-tactility glove for elevated cut risks



Cut



Light Duty

## Boosts precision and productivity with second-skin comfort in an A6/EN ISO F-rated glove

- **Second-Skin Design:** Engineered with AEROFIT™ Precision Comfort Technology, an innovative, flexible foam nitrile coating delivering improved tactility, sensitivity and a more comfortable, breathable glove feel.
- **Premium Comfort:** Overwhelmingly preferred for precision handling tasks and all-day wear^.
- **Advanced Cut Protection:** Next-generation INTERCEPT™ reinforced HPPE yarn provides reliable ANSI/ISEA 105-2024 A6 / EN ISO F cut resistance for safety when handling sharp parts.
- **Improved Compliance:** Certified skin-friendly and touchscreen compatible to reduce glove removal during shifts.



\*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 the competitive gloves available on the market (May 2025); testing conducted with HyFlex 11-574 gloves. Results may vary across other gloves in the series.

### Industries

- Aerospace
- Automotive
- Machinery and Equipment

### Applications

- Handling metal sheets & panels
- Handling structural and body components
- Metalworking & assembly operations
- Adjusting systems and screwing
- Changing tools and dies
- Handling materials with sharp or rough edges

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### Key Features

- ◊ **Productivity-enhancing design:** Enables 87% 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



### Performance Standards & Regulatory Compliance

ANSI/ISEA 105-2024



EN388: 2016



3X32F



1408033

### Specifications

| BRAND   STYLE  | DESCRIPTION                                                                                            | Gauge | SIZE                      | LENGTH                     | PACKAGE                                      |
|----------------|--------------------------------------------------------------------------------------------------------|-------|---------------------------|----------------------------|----------------------------------------------|
| HyFlex™ 11-584 | <b>Finishing:</b> Palm Coated<br><b>Coating Material:</b> Foam Nitrile<br><b>Cuff Style:</b> Knitwrist | 21    | 5, 6, 7, 8, 9, 10, 11, 12 | 205-272 mm / 8-10.7 inches | • 12 pairs/paper band, 12 paper bands/carton |

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