

FEEL THE WORK, NOT THE GLOVE.

BECAUSE DISCOMFORT SHOULDN'T SLOW YOU DOWN.

When performing precision-driven tasks, gloves should empower — not hinder — performance. But too often, workers face discomfort, poor tactility, and the need to compromise between protection and control.

HyFlex Precision Comfort Series with AEROFIT™ Technology is built to end that trade-off. With a **second-skin coating** that's up to **30% thinner¹**, it delivers measurable gains in accuracy, productivity, and worker confidence — enabling even the most intricate tasks to be completed with ease.

Across wearer trials, **HyFlex Precision Comfort Gloves** are setting new standards:



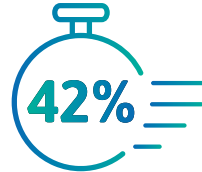
Enhanced Tactility & Control

Up to **30% thinner¹** coating ensures a true second-skin feel for more precise handling



Premium Comfort

98% of professionals preferred HyFlex Precision Comfort Gloves for **precision handling tasks & all-day wear²**



Speed & Productivity

Up to **42% faster completion of precision tasks** with HyFlex Precision Comfort gloves³



Improved Compliance

Touchscreen compatible and certified by Dermatest® and OKEO-TEX® for skin safety - reduces risk of glove removal



VENDING

Vend pack is available for the HyFlex Precision Comfort Series



Multi-purpose Gloves

HyFlex 11-814

HyFlex 11-844

Cut Protection Gloves

HyFlex 11-574

HyFlex 11-584

HyFlex 11-594

ANSI/ISEA 105-2024

Cut Level

A1

A1

A4

A6

A9

Abrasion Level

3

4

3

3

4

Puncture Level

2

2

2

3

3

Part #

Available in sizes 5 - 12

(size 9)

(size 9)

(size 9)

(size 9)

(size 9)



AEROFIT™
Precision Comfort Technology

AEROFIT Technology features an innovative, **highly flexible foam nitrile coating** designed to **enhance tactility and sensitivity** while ensuring a **more comfortable and breathable glove feel**.

Reference:
1. Versus standard Ansell gloves with the same level of protection. 2 & 3. 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.