

Ansell



HyFlex® 11-561/571/581/591

Cut protection you never want to take off

Touchscreen compatible

Works with most touchscreen devices

Ultra-lightweight design

20% lighter** for unparalleled comfort and dexterity

Thumb crotch reinforcement

Latex free and fibreglass free

High cut protection

Greater cut resistance* using Next Generation single HPPE yarns



HyFlex® 11-561

2x greater cut resistance*

HyFlex® 11-571

3x greater cut resistance*

HyFlex® 11-581

6x greater cut resistance*

HyFlex® 11-591

12x greater cut resistance*

* Versus similar gloves made of standard HPPE yarn

** **HyFlex® 11-561** - Versus standard EN CUT ISO C gloves

HyFlex® 11-571 - Versus standard EN CUT ISO D gloves

HyFlex® 11-581 - Versus standard EN CUT ISO F gloves

HyFlex® 11-591 - Versus standard EN CUT ISO F+ gloves

APPLICATIONS

- Primary Assembly
- Metal Fabrication
- Machinery & Equipment
- Automotive
- Handling of Sharp Parts (Metal/Plastics/Scrap)

INDUSTRIES

- Automotive
- Metal Fabrication
- Machinery & Equipment

EXTRA INFORMATION



Fibre glass free



Silicone-Free



DMF Free



Latex-Free



Anti-static



Touchscreen compatible

SEGMENTATION MATRIX

| | LIGHT | MEDIUM | HEAVY |
|--------|-------|--------|-------|
| GOOD | | | |
| BETTER | | | |
| BEST | | | |

TECHNOLOGY



INTERCEPT™
Cut Resistance Technology



FORTIX™
Abrasion Resistance Technology

PERFORMANCE STANDARDS



HyFlex® 11-561

EN 388:2016



HyFlex® 11-571

EN 388:2016



HyFlex® 11-581

EN 388:2016



HyFlex® 11-591

EN 388:2016



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MATERIALS & CONSTRUCTION

Coating: FORTIX™ Nitrile (common across all models)

Liner:

HyFlex® 11-561: Nylon, Lycra®, HPPE, Basalt

HyFlex® 11-571: HPPE, Carbon, Nylon, Spandex

HyFlex® 11-581: Tungsten, HPPE, Nylon, Spandex

HyFlex® 11-591: HPPE, Nylon, Spandex, Steel, Graphene, Tungsten

Dip: Palm coated

Thumb Crotch Reinforcement: (11-561/571): Screen Printed

Sizes: (11-561/571/581): 5-12 (11-591): 6-12



KEY FEATURES AND BENEFITS

BENEFITS

Higher Cut Protection

- **Defend workers' hands against cuts and lacerations**
- Contribute to enhanced productivity

Touchscreen Compatible

- Full tactile control for **unbeatable touch accuracy**
- No need to change or remove gloves between tasks

Enhanced Comfort

- Ultra-lightweight design allows easy **handling and assembly of small sharp parts**
- **Ultra-thin and breathable** for all-day wear

High Dexterity

- Contribute to **enhanced freedom of movement** for high-precision tasks
- Designed to fit the natural shape of the hand to **help reduce hand fatigue**

Clean and Skin Friendly

- **Latex-free** and **dermatologically tested**
- Dermatologically **approved by Dermatest®**

VIDEOS

PRODUCT



Click [here](#) to view Product video.

INTERCEPT™ TECHNOLOGY



Click [here](#) to view on YouTube.