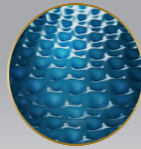


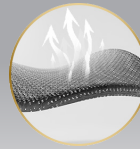
Ansell



**FORTIX™**  
Abrasion Resistance Technology



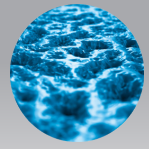
**IMPROVED  
DURABILITY**



**ENHANCED  
BREATHABILITY**



**GREATER  
FLEXIBILITY**



**INCREASED  
GRIP**

## IMPROVED FORTIX™ TECHNOLOGY

Industrial workers need long lasting and comfortable gloves to get the job done both efficiently and most importantly, safely. Through our advanced proprietary Ansell technologies, we help to reduce worker risks and injuries, leading to safer, more protected workplaces.

### IMPROVED FORTIX™ TECHNOLOGY FOR IMPROVED ABRASION RESISTANCE

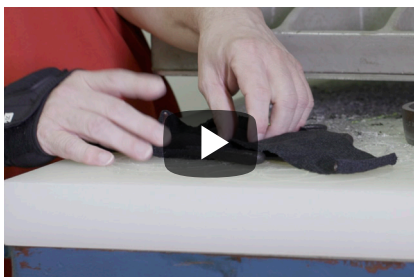
For industrial workplaces where abrasion risks and hazards are present, the improved formulation of our FORTIX™ foam nitrile coating provides enhanced abrasion resistance and increases grip and breathability of the glove. The increased performance not only makes it possible to significantly extend the longevity of the glove but also to strengthen the comfort of those who wear it.

### PRODUCTS VS. THE COMPETITION

At Ansell, we are constantly striving to improve our product performance by integrating innovative technologies focused on the user needs. The videos below clearly demonstrate our unique points of differentiation vs the competition.

### PERMANENCE TESTS

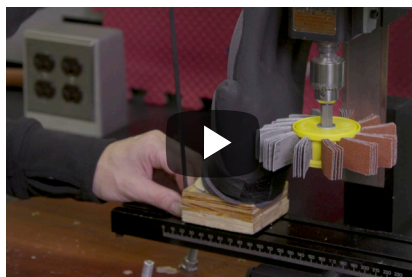
*"Glove longevity relates directly to its durability"*



#### **COATING DURABILITY TEST**

HyFlex® 11-561 vs.  
The competition

[WATCH NOW](#)



#### **DURABILITY UNDER EXTREME ABRASIVE CONDITIONS**

HyFlex® 11-840 vs.  
The competition

[WATCH NOW](#)



#### **ABRASION RESISTANCE TEST**

HyFlex® 11-819 ESD vs.  
The competition

[WATCH NOW](#)

## BREATHABILITY TEST

*"Excellent breathability ensures all day comfort"*



### MOISTURE VAPOUR TRANSMISSION RATE TEST

HyFlex® 11-819 ESD vs. The competition

[WATCH NOW](#)

## GRIP TEST

*"Better grip means better hand protection"*



### TORQUE GRIP TEST

HyFlex® 11-840 vs. The competition

[WATCH NOW](#)

## OUR IMPROVED FORTIX™ SOLUTIONS

### HyFlex® 11-840



#### Our multi-purpose flagship glove

Excellent durability for extended wear in abrasive applications, now with up to 20% higher abrasion protection compared to the previous version

[LEARN MORE](#)

### HyFlex® 11-819 ESD



#### The ultimate ESD/touchscreen glove

Long lasting protection and excellent grip in a touchscreen compatible glove

[LEARN MORE](#)

### HyFlex® 11-561



#### The thinnest, lightest ISO cut C work glove

More than 2X the durability of the next closest competitor

[LEARN MORE](#)

### HyFlex® 11-842



#### Our best multi-purpose gloves, now made green

Sustainable multi-purpose glove made with recycled nylon yarn

[LEARN MORE](#)

### RINGERS® R-840



#### Light duty knitted glove with a nitrile coated palm and TPR impact protection

TPR (Thermoplastic Rubber) Unique blend of impact technology reduces the force of impact

[LEARN MORE](#)

## CLEANER PRODUCTS AND PROCESS

The improved FORTIX™ presents post washed cleaner products with zero residual chemicals and impurities, for skin-friendly gloves. And, the process for manufacturing our improved FORTIX™ gloves provides significant amount of water savings, thereby significantly reducing the amount of water consumption during the manufacturing process.

visit: <https://www.ansell.com/FortixProducts> or contact your sales representative at Ansell.

[www.ansell.com](https://www.ansell.com)

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