

Ansell

HyFlex® 11-840 : BETTER THAN EVER

Extreme durability and superior fit for precision handling in abrasive applications



Improved abrasion and durability

20% more abrasion for longer lasting handling in abrasive conditions

Skin Friendly Product

Post-washed glove

Enhanced grip

Twice as much grip for safer handling

Enhanced comfort

Extreme breathability due to the new coating



TECHNOLOGY



FORTIX™

Abrasion Resistance Technology



ANSELL GRIP™

Ansell Grip Technology



ZONZ™

Comfort Fit Technology



ERGOFORM™

Ergonomic Design Technology



PERFORMANCE STANDARDS:

EN 388:2016



4131A

EN 407



X1XXXX

MATERIALS AND CONSTRUCTION:

Polymer/Coating : Foam nitrile

Liner : 15G Nylon / Spandex

Dip : Palm Coated

Size : 6-12

APPLICATIONS

- Assembly of small & medium part
- Feeding the lines
- General handling
- Raw materials reception
- Screwing & unscrewing

INDUSTRIES

- Automotive
- Machinery & Equipment
- Metal Fabrication
- Logistics
- Maintenance

EXTRA INFORMATION



Latex-free



Silicone-free



Vending
(Available in 2019)



Pair packed

SEGMENTATION MATRIX

LIGHT	MEDIUM	HEAVY
GOOD	BETTER	BEST



OEKO-TEX®
CONFIDENCE IN TEXTILES

STANDARD 100

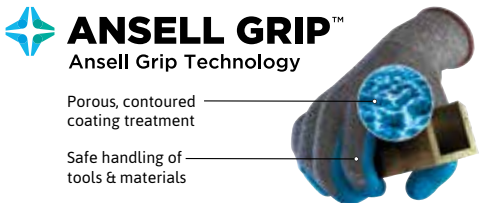
1408033 Centexbel

Tested for harmful substances.
www.oeko-tex.com/standard100



PROUDLY PRINTED IN CHINA
European Food Contact Regulation
EU No. 1831/2003
LF: Food Contact Regulation

KEY FEATURES AND BENEFITS

BENEFITS	FEATURES	PROOF
Improved abrasion and durability	<ul style="list-style-type: none"> Features a resilient polymer formulation throughout the glove coating Extends the working life of the glove while improving worker comfort Provides 20% more abrasion for longer lasting handling in abrasive conditions 	<p>FORTIX™ Abrasion Resistance Technology</p> 
Enhanced grip to handle parts and material in oily conditions	<ul style="list-style-type: none"> Coating treatment minimizes the force required to grip dry, oily and wet tools or materials Reduces hand and arm fatigue Improves dexterity, safety and productivity Up to 2 times more grip in dry environments for secure handling and a safer day at work 	<p>ANSELL GRIP™ Ansell Grip Technology</p> 
Enhanced comfort. Extreme breathability and ergonomic fit	<ul style="list-style-type: none"> Made of selected yarns and varying knit construction to optimize the overall glove fit Enhances hand movement for higher dexterity Improves hand movement by relieving the tension of repetitive motions Second skin like feel which reduces the stress and strains that can get lead to injury Optimized knitting to increase the overall ergonomic fit of the glove bringing all-day extra comfort 	<p>ERGOFORM™ Ergonomic Design Technology</p> <p>ZONZ™ Comfort Fit Technology</p> 
Skin Friendly Product	<ul style="list-style-type: none"> Post-washed to benefit from proprietary washing process that efficiently extracts impurities to deliver a cleaner, more comfortable glove Latex-free and dermatologically tested Oeko-tex certification guarantees that the glove does not contain any harmful substances such as DMF and other chemicals 	<p>OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 1408033 Centexbel Tested for harmful substances. www.oeko-tex.com/standard100</p> <p>ORIGINAL 10 EXCELLENT 2019 dermatologically tested</p> <p>LATEX FREE</p> <p>Latex-free</p>



ANSELL AND THE ENVIRONMENT

Renewable Energy Expands in Sri Lanka

Renewable energy presents a unique opportunity for Ansell to improve our energy sources and mitigate our high GHG emissions created by oil-fuelled generators. In FY18, Ansell installed its newest bio-mass hot water generator in Sri Lanka, with a capacity of 12.5 MW.

State-of-the-art bio-mass boilers provide clean and renewable energy while helping to reduce

total CO₂ emissions at the Ansell Lanka site by 39,000 tCO₂e per year. Green-thinking companies like Ansell can reduce GHG emissions to offset the use of fossil fuels in its heating process. Ansell bio-mass boilers are fuelled by wood chips. Ash from the process is collected and returned to the earth as fertiliser to be used in the manufacture of bricks and paving stones.

Ansell

Ansell

#madewithHyFlex

ESD Certified,
Touchscreen compatible

Ultra thin coating for
barehand-like tactility



Excellent grip
and long lasting
protection

Clean and
Skin Friendly

HyFlex® 11-819 ESD. The perfect combination of comfort, dexterity with ESD/Touchscreen compatibility

HyFlex® 11-819 ESD offers a perfect combination of comfort and dexterity along with ESD/Touchscreen compatibility. Equipped with ultra-thin FORTIX™ nitrile foam coating and ZONZ™ Comfort Fit Technology, this ultra-breathable and extremely comfortable glove delivers excellent grip and long-lasting protection, while maintaining bare hand sensitivity for precision tasks.

 **FORTIX™**
Abrasion Resistance Technology

 **ZONZ™**
Comfort Fit Technology



OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
1408033 Centexbel
Tested for harmful substances.
www.oeko-tex.com/standard100



To learn more, please visit
www.ansell.com/products/HyFlex-11-819-ESD

HyFlex®