

PROTECTION SOLUTIONS

GUIDE



Protecting workers in all of their activities, no matter where they are or which industry they work in. That is what we do.



Every day workers in diverse industries around the world put on personal protective solutions. They place their safety in our hands as they rely on Ansell's high-performance products to protect their hands and bodies, preserve their comfort and contribute to their overall well-being.

With over 125 years of experience, we take our customers' trust extremely seriously. Through dedicated R&D, extensive testing and the use of advanced new technologies, we work continuously to enhance the performance and comfort of our product portfolio and ensure that our solutions are performing against the most recent standards and compliant to the new Regulation.

Ansell Guardian®, our proprietary service, helps companies to select the right personal protective equipment solution to improve their safety, productivity and overall business performance.

Our valued customers are driving our leading global position in hand, arm and body protection. We strive to deliver optimal solutions to them that safeguard the health and livelihoods of their workers. A commitment to continuous improvement of products and services enables us to become the preferred supplier in Europe, the Middle East, Africa and beyond.

In this brand-new catalogue we proudly present our full range of chemical, liquid and mechanical protection solutions for hand, arm and body, including over 50 newcomers. The recent simplification of our portfolio around our key brands ActivArm®, AlphaTec®, EDGE®, HyFlex®, MICROFLEX® and TouchNTuff® will enable you to select the most suited protection solution more easily and is also a testament to the pride we have for our brands.

In addition to this comprehensive product overview, our sales and customer service teams will be delighted to provide expert know-how and advice, explaining how our solutions support to improve your organisations' safety, productivity and cost performance in the best possible way.

Enjoy your journey through our world of protection!

Kind regards,

A handwritten signature in black ink, appearing to read 'Rikard Froberg'.

Rikard Froberg
Chief Commercial Officer EMEA-APAC &
Global Ansell Guardian®

ANSELL

Ansell offers a wide range of protective gloves and clothing for an array of applications.

| | |
|---|------------|
| WHO IS ANSELL? | 5 |
| ANSELL GUARDIAN® | 6 |
| HOW TO USE THIS GUIDE | 10 |
| ANSELL TECHNOLOGIES | 12 |
| ANSELL VENDING SOLUTIONS | 13 |
| EUROPEAN LEGISLATION FOR PERSONAL PROTECTIVE EQUIPMENT | 15 |
| EUROPEAN REGULATION FOR PERSONAL PROTECTIVE EQUIPMENT | 16 |
| EUROPEAN REGULATION FOR HAND AND ARM PROTECTION | 18 |
| EUROPEAN REGULATION FOR BODY PROTECTION | 20 |
| HAND AND ARM PROTECTION | 21 |
| Mechanical protection | 24 |
| Multi-purpose | 27 |
| Cut protection | 46 |
| Oil-repellent | 79 |
| Special purpose | 92 |
| Chemical and liquid protection | 108 |
| Chemical solutions | 112 |
| Single use solutions | 146 |
| BODY PROTECTION | 171 |
| Gas and vapour protection | 177 |
| Ventilated/air-fed protection | 190 |
| Liquid spray and splash protection | 195 |
| Particulate or low hazard liquid protection | 211 |
| Chemical flame retardant protection | 229 |
| Diving protection | 232 |
| INDUSTRY GUIDE | 239 |
| ONLINE PRODUCT INFORMATION | 253 |
| PRODUCT INDEX | 254 |



A WORLD LEADER IN PERSONAL PROTECTION SOLUTIONS

This is how our business works: an overview of Ansell's global sales, products and supply chain infrastructure.



No. 1 or 2 position
in all key segments globally



Provide protection solutions to
more than 25 specific industries



Sell **10 billion+** gloves
per year



Average medical professional personally
wears nearly **1,200 pairs of Ansell gloves**
per year



Protect more than
10 million workers each day



Over **100 new product**
launches in the last 2 years

Dedicated to safety

Ansell has been protecting people for over 125 years. We have created specialised teams to focus on the personal protection needs of workers in many industries. Our employees are dedicated to developing solutions that are based on the hazardous conditions that workers face on the job every day.

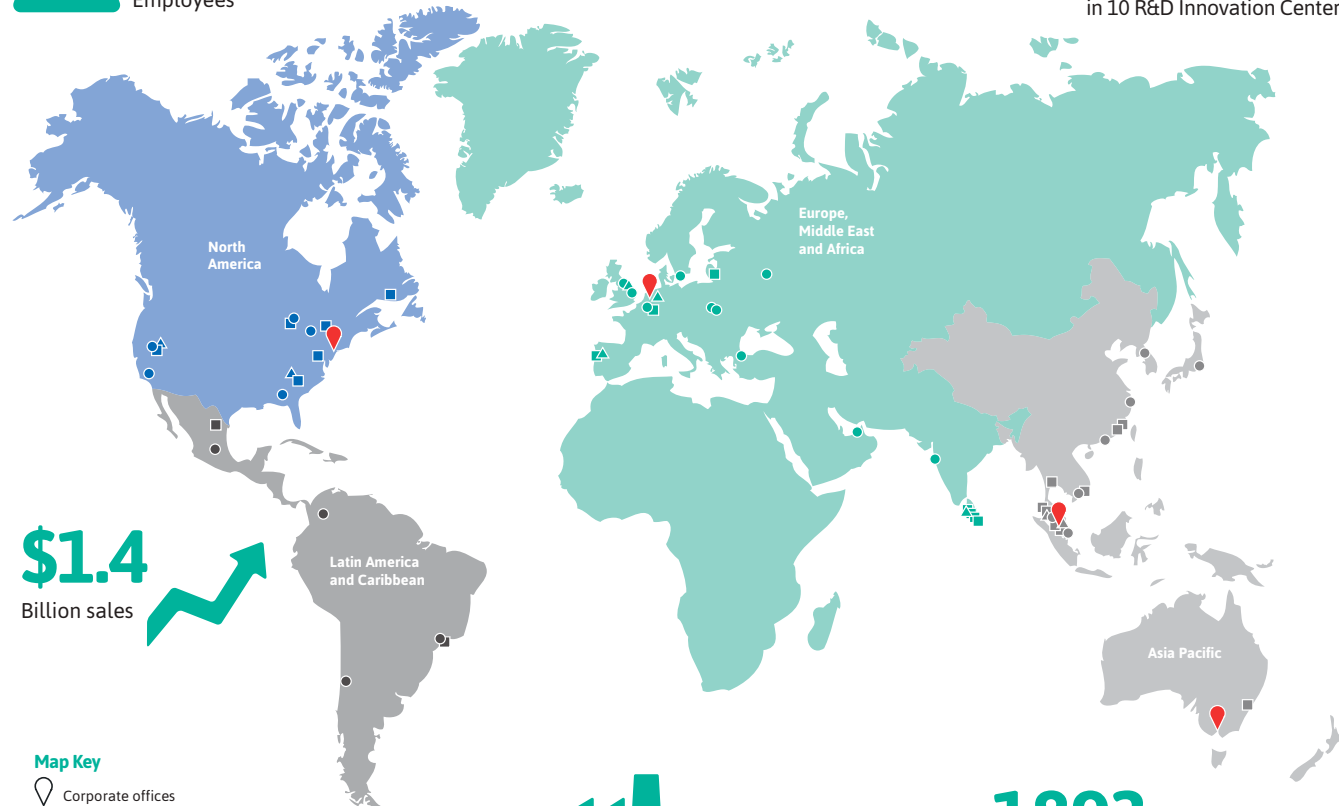
Ansell is dedicated to worker safety: we provide a comprehensive range of gloves and clothing to meet all worker and product protection requirements.



12,000
Employees

200

R&D employees worldwide
in 10 R&D Innovation Centers



\$1.4
Billion sales



52
Facilities

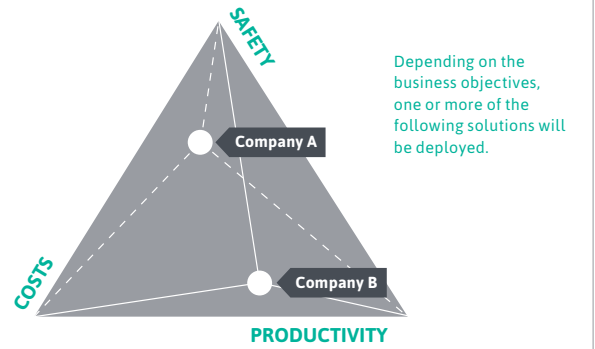
1893

Founded in
Australia

Ansell **GUARDIAN**®

FOCUS ON SAFETY TO IMPROVE YOUR BUSINESS PERFORMANCE

Ansell Guardian® is our proprietary service to help companies select the right personal protective equipment solution to improve their safety, productivity and cost performance.



An integrated approach

Ansell Guardian® partners with industrial and medical organisations to address the challenges in today's PPE environment and deliver measurable safety and business improvements.

Safety/compliance

Personalised risk management solutions (industrial and chemical) and data-driven recommendations



Increased safety
and compliance

Productivity

Best practice recommendations to optimise PPE dispensing, improve output and eliminate waste



Improved
productivity

Costs

Business performance improvement/implementation across 7 cost drivers that measure financial progress

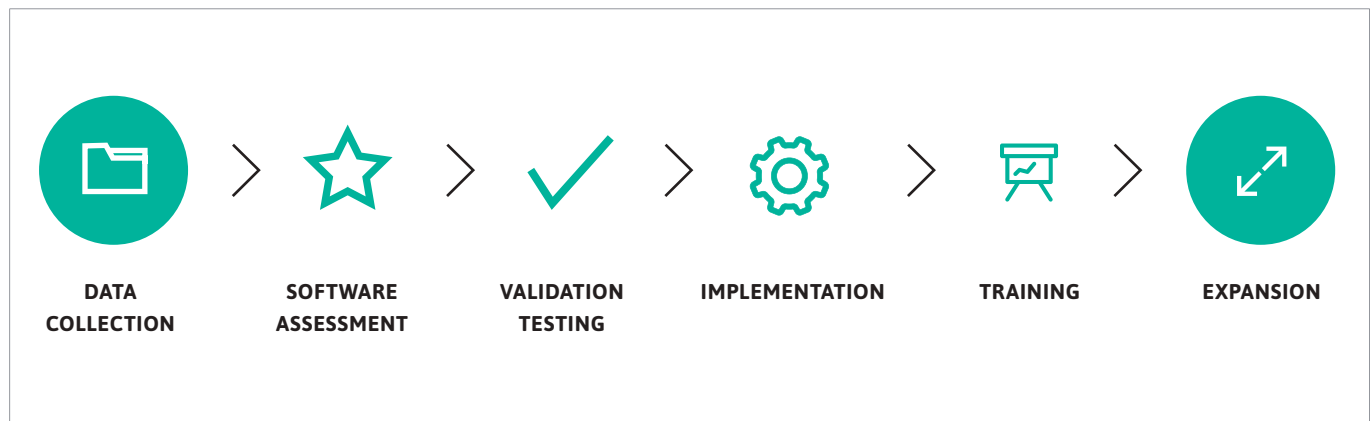


Lower
costs

For more information on Ansell Guardian®, please visit www.ansell.com/services

What's the process?

By focusing on the most relevant areas, Ansell Guardian® can deliver best practice recommendations with the most impact for our customers' businesses. Our solutions can be implemented within a single application or entire site, locally or globally. We have the capability to consolidate data around different sites.



Proof points

Experience: More than 12,000 assessments conducted since 2010.

Results: Since July 2014, our recommendations have resulted in injury reductions on an average of 65%, customers have decreased product styles by an average of 25%, and we have saved companies a total of \$148 million, a \$65,000 average.

Global: We operate in more than 55 countries.

Technology: Industry pioneer with the most advanced and proprietary technology and analytics.

Our operating principles

Partnership: While supplying safety solutions, we share our expertise to analyse, benchmark, implement and improve PPE-related operations and performance.

Adaptation: No matter what business, industry or application, we tailor and adapt solutions based on data-driven analytics.

Transformation: Full implementation of our recommendations to ensure the success of PPE change management initiatives.

Safety and Compliance

Ansell Guardian® helps our customers to improve worker safety and ensure compliance with safety regulations among the workforce.



Reduced injuries by 65%*



Reduced 6,400 major recordable injuries*



Reduced 9,200 first-aid injuries*

Productivity

Ansell Guardian® helps our customers to find the right PPE solution that allows for increased efficiency, better performance and improved productivity.



Decreased 2,100 references*



Decreased product styles by 25%*



Decreased SKUs by 10%*

Costs

Ansell Guardian® helps our customers to reduce injuries and follow-up costs, thus optimising your cost performance.



24% cost decrease by standardisation*



\$6.24 million savings in injury reduction*



\$148 million total savings*

* Data based upon Ansell Guardian® global surveys since 2014. Final results may vary
Source: Ansell Guardian® global surveys database since 2014.

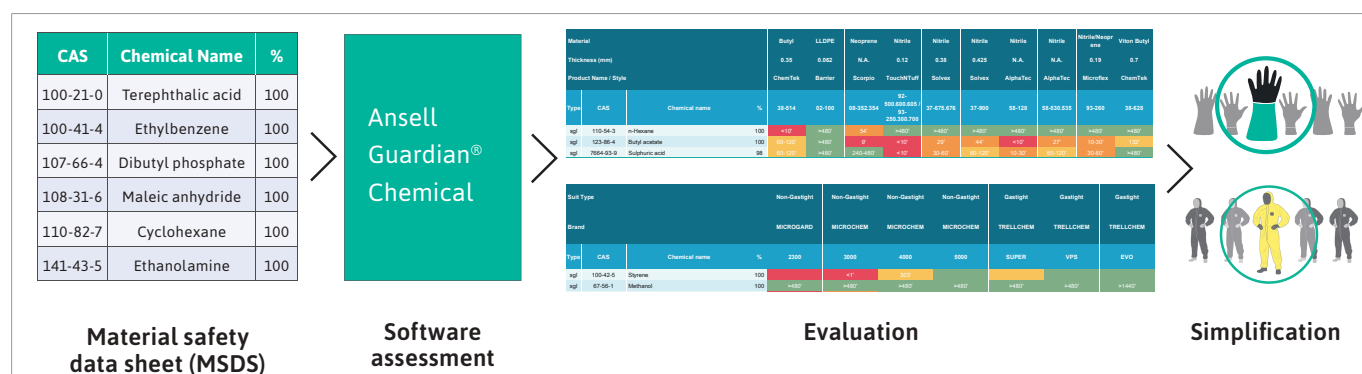
CHEMICAL GLOVE AND SUIT SELECTION SIMPLIFIED

Ansell Guardian® Chemical simplifies the glove and suit selection process for your unique set of chemicals.



How Ansell Guardian® Chemical works

Ansell Guardian® Chemical evaluates the resistance of glove and suit materials against your chemicals to offer a risk assessment with expected permeation breakthrough times. This assessment can either be carried out during a personal consultation with one of our Ansell Guardian® specialists or online by using our chemical permeation database. As a result, selecting the right chemical glove and suit has never been easier.



Your benefits

Safety

Performance

Compliance

An optimal solution for selecting the right chemical glove and suit

- Estimated permeation breakthrough times for both single and mixed chemicals
- Confidence that goes with knowing you are always selecting the right chemical product
- A comprehensive range of gloves and suits to cover workers' needs across different industries and applications
- Global sales, business support and availability of technical documentation

For more information on Ansell Guardian®, please visit www.ansell.com/services

ANSELL GUARDIAN® PERSONALISED CHEMICAL ASSESSMENT ANYTIME

Ansell Guardian® Chemical evaluates the resistance of glove and suit materials with your chemicals to offer a personalised assessment with expected permeation breakthrough times. The Ansell Guardian® Chemical database contains over 7,000 single chemicals and 17,500 mixed chemicals. Over the past four years, our chemical experts have conducted over 20,000* assessments.

Gloves

| Material | | | | Butyl | LLDPE | Neoprene | Nitrile | Nitrile | Nitrile | Nitrile | Nitrile | Nitrile/Neoprene | Viton Butyl | Permeation Breakthrough Times (min) | |
|----------------------|-----------|----------------|-----|---------|---------|------------|---------------------------------|------------|---------|----------|------------|------------------|-------------|-------------------------------------|-------------------|
| Thickness (mm) | | | | 0.35 | 0.062 | N.A. | 0.12 | 0.38 | 0.425 | N.A. | N.A. | 0.19 | 0.7 | | |
| Product Name / Style | | | | ChemTek | Barrier | Scorpio | TouchNTuff | Solvex | Solvex | AlphaTec | AlphaTec | Microflex | ChemTek | | |
| Type | CAS | Chemical name | % | 38-514 | 02-100 | 08-352.354 | 92-500.600.605 / 93-250.300.700 | 37-675.676 | 37-900 | 58-128 | 58-530.535 | 93-260 | 38-628 | | |
| sgl | 110-54-3 | n-Hexane | 100 | <10' | >480' | 54' | >480' | >480' | >480' | >480' | >480' | >480' | >480' | <10 | Not Recommended |
| sgl | 123-86-4 | Butyl acetate | 100 | 60-120' | >480' | 9' | <10' | 29' | 44' | <10' | 27' | 10-30' | 132' | 10-30 | Splash Protection |
| sgl | 7664-93-9 | Sulphuric acid | 98 | 60-120' | >480' | 240-480' | <10' | 30-60' | 60-120' | 10-30' | 60-120' | 30-60' | >480' | 60-120 | Medium Protection |
| | | | | | | | | | | | | | | 120-240 | Medium Protection |
| | | | | | | | | | | | | | | 240-480 | Good Protection |
| | | | | | | | | | | | | | | >480 | Good Protection |

Clothing

| Sult Type | | | | Non-Gastight | Non-Gastight | Non-Gastight | Non-Gastight | Gastight | Gastight | Gastight | Gastight | Permeation Barrier Performance |
|-----------|----------|---------------|-----|--------------|--------------|--------------|--------------|-----------|-----------|-----------|-----------|--------------------------------|
| Brand | | | | MICROGARD | MICROCHEM | MICROCHEM | MICROCHEM | TRELLCHEM | TRELLCHEM | TRELLCHEM | TRELLCHEM | |
| Type | CAS | Chemical name | % | 2300 | 3000 | 4000 | 5000 | SUPER | VPS | EVO | | |
| sgl | 100-42-5 | Styrene | 100 | <1' | | 303' | | | | | | |
| sgl | 67-56-1 | Methanol | 100 | >480' | >480' | >480' | >480' | >480' | >480' | >1440' | | |
| | | | | | | | | | | | | Good barrier |

Permeation breakthrough times - BT_{1.0}

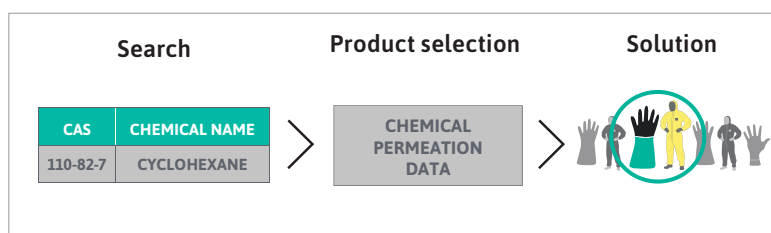
The BT_{1.0} is the time taken (in minutes) for the chemical in question to be permeating through the material at a rate of 1.0 µg cm⁻² min⁻¹. This can be determined using any of the following standard test methods: EN 374-3 and ISO 6529. It is commonly utilised mainly within the regions concerned with the EN and ISO standards.

Disclaimer: Permeation breakthrough times evaluate the time necessary for a chemical to pass through a glove or suit material. Recommendations are based on extrapolations from laboratory test results and information regarding the composition of chemicals and may not adequately represent specific conditions of end use. Synergistic effects of mixing chemicals have not been accounted for. For these reasons, and because Ansell has no detailed knowledge of or control over the conditions of end use, any recommendation must be advisory only and Ansell fully disclaims any liability including warranties related to any statement contained herein.

NEW DIGITAL SOLUTION

Powerful NEW digital tool allows easy access to chemical permeation data for hazardous substances, including ASTM, EN and ISO standardised lists of challenge chemicals.

Our new digital solution is designed to simplify the selection of Ansell hand and body protection solutions. This tool offers an instant visual evaluation and an easy-to-use search functionality including the unique Chemical Abstracts Service (CAS) number system. For specific chemical protection challenges, an expert assessment is also available to provide a simplified set of choices, drawn from our broad portfolio of chemical protection solutions.



For up-to-the-minute chemical permeation data, please visit:
www.ansellguardianpartner.com (hand protection)
www.ansell.com/permeation (body protection)

* Source: Ansell Guardian chemical database since 2014.

FINDING THE RIGHT PPE SOLUTION WITH THIS GUIDE

This guide has been designed to make it easy for you to find the right personal protective equipment solution. One that perfectly fits the application for which it's needed.













This step-by-step guide explains how to use the information provided to efficiently select the appropriate hand, arm or body protection.

Step 1 – Choose the type of protection

Determine which type of protection is required for your application. Our products are divided into two types of protection: hand/arm protection and body protection.






























Step 2 – Identify the risk

Based on the risk involved, choose the correct protection category and segment. This will result in a range of appropriate gloves, sleeves, suits and/or accessories.

| Protection type | Protection category | Protection segment | Page |
|---|--|--|------|
| HAND AND ARM PROTECTION  | Mechanical protection |  Multi-purpose | 27 |
| | |  Cut protection | 46 |
| | |  Oil-repellent | 79 |
| | |  Special purpose | 92 |
| | Chemical and liquid protection | Chemical solutions | 112 |
| | | Single use solutions | 146 |
| Protection type | Protection category | Protection segment | Page |
| BODY PROTECTION  |  Gas and vapour protection | Limited/single use | 178 |
| | | Re-usable | 179 |
| |  Ventilated/air-fed protection | Limited/single use | 191 |
| | | Re-usable | 193 |
| |  Liquid spray and splash protection | Limited/single use | 196 |
| | | Re-usable | 208 |
| |  Particulate or low hazard liquid protection | Limited/single use | 212 |
| |  Chemical flame retardant protection | Limited/single use | 230 |
| |  Diving protection | Re-usable | 233 |

INDUSTRY ICON LEGEND

For every product, check the icons below to find out the recommended industries. You can also consult our industry guide which provides a selection of products per industry (p. 239).

| | | |
|--|---|---|
|  Aerospace |  First responder |  Mining |
|  Agriculture & viticulture |  Food processing & services |  Oil processing & refining |
|  Automotive |  Glass |  Pharmaceutical & life sciences |
|  Automotive Aftermarket |  Industry |  Public utilities |
|  Building & construction |  Janitorial services |  Recreational diving |
|  Chemical |  Law enforcement |  Recycling |
|  Defence |  Logistics & warehousing |  Shipping |
|  Diving |  Machinery & equipment |  Surface rescue |
|  Electronics |  Maintenance |  Transport |
|  Fire & rescue |  Metal fabrication | |

BRANDS

Our brand portfolio is composed of six core brands: ActivArm[®], AlphaTec[®], EDGE[®], HyFlex[®], MICROFLEX[®] and TouchNTuff[®]. Product offerings are comprised of versatile hand, arm and body protection solutions that provide superior comfort, performance and protection, no matter what industry or application. Consult our product index to view all products classified by brands (p. 254).

| Brand | Category | Positioning | Features and benefits |
|-------------------------------|--|--|---|
| ACTIVARM[®] | Specialised protection | ActivArm [®] gloves and safety wear provide protection for risky applications in extreme conditions. | <ul style="list-style-type: none"> Multiple segments <ul style="list-style-type: none"> Thermal protection Impact protection High-risk applications |
| AlphaTec[®] | Chemical & liquid protection | AlphaTec [®] gloves and clothing provide complete assurance in chemical-risk environments. | <ul style="list-style-type: none"> Chemical protection Multi-hazard protection technology Wide selection of materials and polymers Supported and unsupported gloves Multi-duty selection Wet/dry grip options for gloves |
| EDGE[®] | Mechanical, chemical & product/worker protection | EDGE [®] gloves provide dependable, functional and affordable solutions. | <ul style="list-style-type: none"> Mechanical protection Chemical and liquid protection |
| HyFlex[®] | Mechanical Protection | HyFlex [®] gloves and sleeves empower workers to perform safely and productively when faced with industrial risks. | <ul style="list-style-type: none"> Multiple segments <ul style="list-style-type: none"> Cut protection Multi-purpose Oil protection Engineered for comfort |
| MICROFLEX[®] | Product & worker protection | MICROFLEX [®] disposable gloves go beyond protection to take worker comfort, performance and productivity to new levels through proprietary technologies that deliver improved grip, enhanced chemical resistance and ergonomic designs for a superior fit. | <ul style="list-style-type: none"> Increased barrier integrity (0.65 AQL on many styles) Enhanced strength and durability Dual certification (EN 455 Medical and PPE) on many gloves Wide polymer selection Range of colours and sizes |
| TouchNTuff[®] | Product & worker protection | TouchNTuff [®] disposable gloves provide superior tactility and resilience for work in industrial, lab and controlled environments. | <ul style="list-style-type: none"> Enhanced chemical splash protection Broad clean/sterile offering Silicone-free construction Wide polymer selection |

WORKER EXPERIENCE INNOVATION

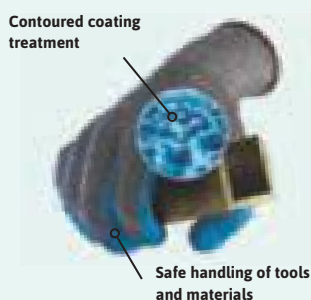
Over the years, Ansell has pioneered many innovations in glove design that have become industry standards. Transforming global insights about end user needs into technology-based solutions that enhance workers' comfort, performance and protection is the hallmark of our innovation.



Performance technologies

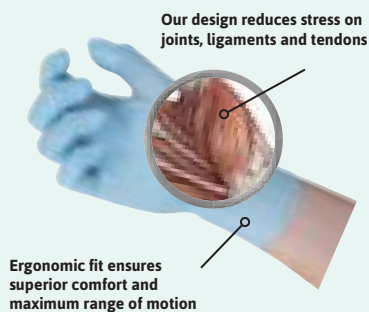
ANSELL GRIP™ Ansell Grip Technology

ANSELL GRIP™ Technology is a coating treatment that minimizes the force required to grip dry, oily and wet tools or materials, reducing hand and arm fatigue while improving dexterity, safety and productivity.



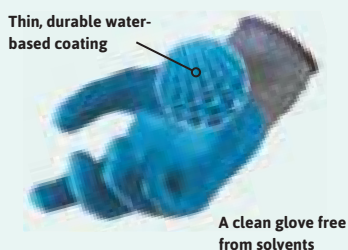
ERGOFORM™ Ergonomic Design Technology

ERGOFORM™ Technology enables Ansell to design safety solutions that support musculoskeletal health during repetitive tasks to improve worker performance.



FORTIX™ Abrasion Resistance Technology

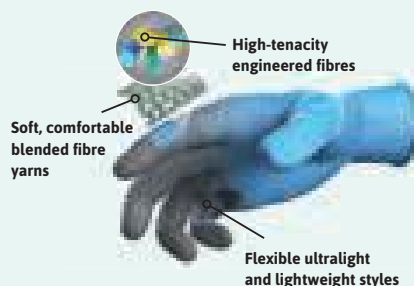
FORTIX™ Technology enhances the coating performance by integrating a resilient polymer formulation throughout the glove coating and/or in targeted high wear areas to extend the working life of the glove while improving worker comfort.



Protection technologies

INTERCEPT™ Cut Resistance Technology

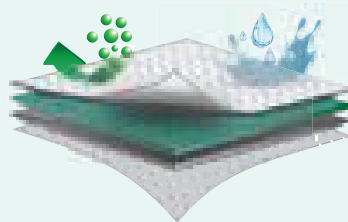
INTERCEPT™ Technology blends engineered, synthetic and natural fibers into high-performance yarns that provide high cut protection in targeted areas of cut risk, along with great comfort and high dexterity.



MICROCHEM™ Chemical Barrier Technology

MICROCHEM™ Chemical Barrier Technology combines polymers in proprietary blends or multi-layer structures specific to their application, providing superior protection to wearers in Chemical, Biological, Radiological and Nuclear (CBRN) environments.*

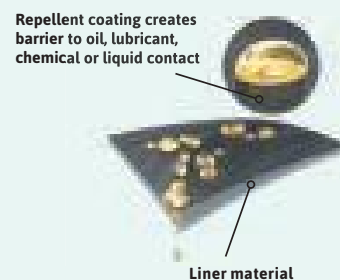
Multi-layer barrier to particulate, liquid and gaseous chemicals



*Products & materials do not offer protection from ionizing radiation hazards

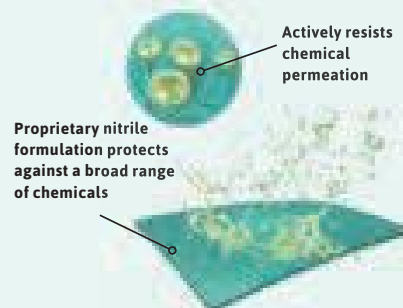
RIPEL™ Liquid Repellence Technology

RIPEL™ Technology is a repellent surface barrier that prevents oils, lubricants, chemicals or other liquids from making even incidental contact with the wearer's skin.



TNT™ Chemical Splash Resistance Technology

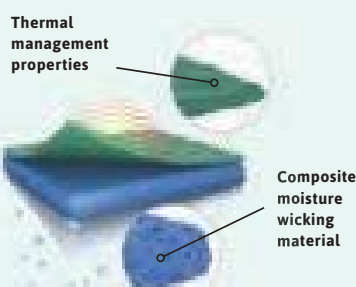
TNT™ Technology is a proprietary polymer formulation that provides superior splash resistance against a wide range of hazardous chemicals, for durable protection with a soft, comfortable feel.



Comfort technologies

AQUADRI™ Moisture Management Technology

AQUADRI™ Technology features a composite material that wicks perspiration into its micropores and disperses heat for a drier, cooler and more comfortable fit.



ZONZ™ Comfort Fit Technology

ZONZ™ Technology uses selected yarns and varying knit construction to optimize overall glove fit and enhance hand movement for higher dexterity and reduced fatigue.



OUR UNIQUE VEND-READY PACKAGING

With an innovative vending concept and comprehensive global support, safety and convenience go hand in hand.

40 branded styles available including HyFlex®, AlphaTec® and TouchNTuff®

Successfully placed in over 50,000 vending machines worldwide

Compatible with most leading vending machines including helix and carousel

Shrink-wrapped folded gloves ensure a tight package for consistent vending

Patent-pending folding technique assures consistent dispensing of product

No more guessing what glove style and size you are selecting from the machine



Global support

- All global distributor locations and factories can source the same products
- Global sales support team
- Providing just-in-time delivery with inventory in strategic locations throughout Europe and Asia
- Fully integrated into our Ansell Guardian® methodology, including sales data, rationalisation analysis and product placement optimisation

A vending concept that benefits your business

- Saves on labour costs by eliminating repackaging
- Consistent length, width and thickness measurements reduce refill time
- Proven dispensing of product reduces downtime of vending machines
- Sell sheets with detailed specifications

LOOK FOR THE ICON

Every product available in vend-ready packaging is stamped with the vending icon in the product pages.



VENDING

OUR VEND-READY PORTFOLIO

| Brand and style | Coating material | Liner material | Sizes | Page |
|---------------------------------------|--------------------------------------|--|-----------------------------|------|
| Mechanical protection | | | | |
| Multi-purpose | | | | |
| HyFlex® 11-618 VP | Polyurethane | Nylon | 6, 7, 8, 9, 10, 11 | 30 |
| HyFlex® 11-800 VP | Foam nitrile | Nylon | 6, 7, 8, 9, 10, 11 | 34 |
| HyFlex® 11-812 VP | Foam nitrile | Nylon, Spandex | 6, 7, 8, 9, 10, 11 | 30 |
| HyFlex® 11-818 VP | Foam nitrile | Nylon, Spandex | 6, 7, 8, 9, 10, 11 | 29 |
| HyFlex® 11-840 VP | Foam nitrile | Nylon, Spandex | 5, 6, 7, 8, 9, 10, 11, 12 | 33 |
| HyFlex® 48-101 VP | Polyurethane | Nylon | 6, 7, 8, 9, 10, 11 | 36 |
| Cut protection | | | | |
| HyFlex® 11-425 VP | Water-based polyurethane and nitrile | Seamless liner with INTERCEPT™ Technology yarn | 6, 7, 8, 9, 10, 11 | 66 |
| HyFlex® 11-518 VP | Polyurethane | Nylon, Spandex, Dyneema® Diamond Technology | 6, 7, 8, 9, 10, 11 | 50 |
| HyFlex® 11-531 VP | Foam nitrile | Seamless plaited liner with INTERCEPT™ Technology yarn | 6, 7, 8, 9, 10, 11 | 51 |
| HyFlex® 11-537 VP | Foam nitrile | Seamless plaited liner with INTERCEPT™ Technology yarn | 6, 7, 8, 9, 10, 11 | 51 |
| HyFlex® 11-539 VP | Foam nitrile | Seamless plaited liner with INTERCEPT™ Technology yarn | 6, 7, 8, 9, 10, 11 | 51 |
| HyFlex® 11-541 VP | Foam nitrile | Seamless liner with INTERCEPT™ Technology yarn | 6, 7, 8, 9, 10, 11 | 49 |
| HyFlex® 11-724 VP | Polyurethane | Seamless liner with INTERCEPT™ Technology yarn | 6, 7, 8, 9, 10, 11 | 55 |
| HyFlex® 11-727 VP | Polyurethane | Seamless plaited liner with INTERCEPT™ Technology yarn | 6, 7, 8, 9, 10, 11 | 58 |
| HyFlex® 11-731 VP | Polyurethane | Seamless plaited liner with INTERCEPT™ Technology yarn | 6, 7, 8, 9, 10, 11 | 52 |
| HyFlex® 11-735 VP | Polyurethane | Seamless plaited liner with INTERCEPT™ Technology yarn | 6, 7, 8, 9, 10, 11 | 64 |
| HyFlex® 11-751 VP | Polyurethane | Seamless plaited liner with INTERCEPT™ Technology yarn | 6, 7, 8, 9, 10, 11 | 64 |
| HyFlex® 11-931 VP | Nitrile, Polyurethane | Dyneema® Diamond Technology, Nylon, Spandex | 6, 7, 8, 9, 10, 11 | 53 |
| HyFlex® 11-937 VP | Nitrile, Polyurethane | Dyneema® Diamond Technology, Nylon, Spandex | 6, 7, 8, 9, 10, 11 | 53 |
| HyFlex® 11-939 VP | Nitrile, Polyurethane | Dyneema® Diamond Technology, Nylon, Spandex | 6, 7, 8, 9, 10, 11 | 53 |
| EDGE® 48-701 VP | Polyurethane | HPPE, Nylon, Spandex | 6, 7, 8, 9, 10, 11 | 70 |
| EDGE® 48-705 VP | Polyurethane | HPPE, Nylon, Spandex | 6, 7, 8, 9, 10, 11 | 70 |
| HyFlex® 70-118 VP | | Kevlar® | Sleeve | 61 |
| ActivArm® 80-600 VP | Natural rubber latex | Kevlar® | 7, 8, 9, 10, 11 | 73 |
| Oil-repellent | | | | |
| HyFlex® 11-919 VP | Nitrile | Nylon | 6, 7, 8, 9, 10, 11 | 81 |
| HyFlex® 11-927 VP | Nitrile | HPPE, Nylon | 6, 7, 8, 9, 10, 11 | 86 |
| HyFlex® 11-947 VP | Nitrile | Seamless liner with INTERCEPT™ Technology yarn | 7, 8, 9, 10, 11 | 87 |
| Special purpose | | | | |
| HyFlex® 48-130 VP | Polyurethane | Carbon fibre, Nylon | 6, 7, 8, 9, 10, 11 | 94 |
| ActivArm® 78-101 VP | | Spandex, Thermolite® | 7, 9 | 102 |
| ActivArm® 80-813 VP | Foam neoprene | Glass fibre, Modacrylic, Kevlar® | 6, 7, 8, 9, 10, 11 | 98 |
| ActivArm® 97-011 VP | Nitrile | Acrylic, Polyester | 8, 9, 10, 11 | 105 |
| Chemical and liquid protection | | | | |
| AlphaTec® Solvex® 37-676 VP | Nitrile | Flocked | 7, 8, 9, 10, 11 | 119 |
| AlphaTec® Solvex® 37-695 VP | Nitrile | Flocked | 7, 8, 9, 10, 11 | 119 |
| AlphaTec® Solvex® 37-900 VP | Nitrile | Flocked | 7, 8, 9, 10, 11 | 121 |
| AlphaTec® 58-270 VP | Nitrile | Nylon | 6, 7, 8, 9, 10, 11 | 116 |
| AlphaTec® 58-330 VP | Nitrile | AQUADRI™ | 7, 8, 9, 10, 11 | 115 |
| AlphaTec® 58-530W VP | Nitrile | Nylon | 7, 8, 9, 10, 11 | 117 |
| AlphaTec® 58-535W VP | Nitrile | Nylon | 7, 8, 9, 10, 11 | 117 |
| TouchNTuff® 92-600 VP | Nitrile | Nitrile | 6.5-7, 7.5-8, 8.5-9, 9.5-10 | 154 |

COMPLYING WITH NEW PERSONAL PROTECTIVE EQUIPMENT REGULATION

In February 2016, the European Council and European Parliament amended and approved a new PPE Regulation proposed by the European Commission. Regulation 2016/425 has come into effect on 21st April 2018 with a one year transition phase, replacing Directive 89/686/EEC.

The new regulation does now apply to private use as protection against heat (e.g., oven gloves) and to distributors selling PPE products. It provides additional conformity assessment requirements, such as the need for an internal production control system and valid type examination certificates for a maximum of 5 years. The regulation also provides specific requirements for every economic operator involved in the supply chain, as well as additional documentation requirements linked to the instructions for use and conformity declarations.

The new PPE regulation now specifies three categories based on risk definitions.



Category I

Minimal risk

For PPE of simple design offering protection from low-level risks, (e.g., janitorial gloves) manufacturers are permitted to test and certify PPE themselves.

Category II

Risks other than those listed in Categories I and III

PPE designed to protect against intermediate risk (e.g., general handling gloves which require cut, puncture, and abrasion protection) must be subjected to independent testing and certification by a notified body. Only these approved bodies may issue a CE mark. Without a proper CE mark, the PPE may not be sold or used. Each notified body has its own identification number. The name and address of the notified body that certifies the product must appear on the instructions for use that will accompany the PPE.



Category III

Very serious risks, which may cause death or irreversible damage to health

PPE designed to protect against the highest levels of risk (e.g., chemicals, biological agents, electric shock and live working) must also be tested and certified by a notified body. In addition, the quality assurance system used by the manufacturer to guarantee homogeneity of production must be independently checked. The body carrying out this evaluation must also appear on the instructions for use and be identified by a number that appears alongside the CE mark. In this example, the number 0493 represents Centexbel.

COMPLYING WITH OTHER REGULATIONS

Ansell and REACH

All Ansell products fully comply with the legal requirements of REACH and its amendments. We ensure the pre-registration of all required chemicals used in our products and are actively looking for ways to replace SVHC chemicals subject to regulation, prior to their restriction or ban.

The Ansell REACH statement can be found on our website and more information is available through the Ansell customer service or regulatory department.

Authorised Economic Operator (AEO) certification

Ansell Healthcare Europe has been granted AEO as the company is demonstrating the standards for customs compliance, appropriate recordkeeping, financial solvency and, where relevant, appropriate security and safety standards. This certification identifies Ansell as a reliable partner in all our dealings with other companies, but more particularly with customs locally and abroad, speeding up our supply chain with less controls, making it safer as more companies prioritise on inspections and permit requests as well as mutual recognition with C-TPAT, the US' Customs-Trade Partnership Against Terrorism.

well INFORMED
well PROTECTED
well AHEAD

COMPREHENSIVE PROTECTION SOLUTIONS DRIVEN BY **INNOVATION AND COMPLIANCE**



#TrustAnsell

The New PPE Regulation (EU) 2016/425

The New Personal Protective Equipment (PPE) Regulation (EU) 2016/425 redefines the responsibilities for everyone involved in the supply chain. It is designed to improve traceability, reinforce market controls and deliver a more collaborative system for market surveillance. The new Regulation ensures the highest level of protection with the aim of removing dangerous PPE from the market.

Why should you trust Ansell?

As a leading global safety company with Personal Protective Equipment (PPE) regulatory expertise, our extensive experience in managing regulatory complexities gives us the added advantage in implementing the new regulation across Europe. Since 21st April 2019, Ansell has been well-positioned to deliver newly produced Ansell products marked with the latest state-of-the-art standards.

➤ Find out more about the changes www.ansell.com/enresourcecenter

PPE REGULATION (EU) 2016/425


The new PPE Regulation (EU) 2016/425 aligns the interests and formalises the requirements of stakeholders across the PPE industry. The Regulation brings product developers and manufacturers, distributors and importers, and testers and certifiers into a community of professionals who are now collectively—and legally—responsible for ensuring the safety of PPE products.



ECONOMICAL OPERATOR Manufacturer

Directive 89/686/EEC
Before April 21st 2019

Regulation (EU) 2016/425
As of April 21st 2019

| Responsibilities: | Responsibilities / Changes: |
|---|---|
| Under the Directive, the manufacturer needed to ensure the products get certified, including: Not make PPE available in the market if the PPE is considered unable to meet the essential health and safety requirements Ensure the CE mark, the correct markings/claims, the IfU and the EU Declaration of Conformity "EU DoC" is available | <ul style="list-style-type: none"> • Ensure that the PPE is safe and safe for the intended purpose and compliant • Have procedures in place for series production to remain in conformity with the PPE Regulation • Take corrective actions in case of non-compliance and inform the competent authorities where PPE presents a risk • Cooperate with authorities in a language which can be easily understood by that authority • Indicate on the PPE or packaging their name and single point postal address • Ensure PPE bears a type, batch or serial number  MMYYYY • Carry out the conformity assessment, apply the CE mark and draw up the EU declaration of conformity "EU DoC" • Keep technical file + EU DoC available for 10 years after PPE is placed on the market • Ensure the PPE is accompanied with the Instructions for Use "IfU" and provide the EU DoC with the PPE or add the internet address to the IfU where the EU DoC can be accessed • Inform the competent authorities where PPE presents a risk • Where needed, carry out sample testing • Ensure that transport and storage does not jeopardise the PPE's conformity |



ECONOMICAL OPERATOR Importer

Directive 89/686/EEC
Before April 21st 2019

Regulation (EU) 2016/425
As of April 21st 2019

| Responsibilities: | Responsibilities / Changes: |
|-------------------------|---|
| No requirements defined | <ul style="list-style-type: none"> • Place only compliant PPE on the market • Inform the competent authorities where PPE presents a risk • Cooperate with authorities in a language which can be easily understood by that authority • Not make PPE available in the market if the PPE is considered not to meet the essential health safety safety requirements and, where needed, carry out sample testing • Ensure that transport and storage does not jeopardise the PPE's conformity • Indicate on the PPE or packaging their name and postal address (if manufacturer is outside EU) • Shall ensure the conformity assessment is carried out, the CE mark, the correct markings/claims and the EU declaration of conformity "EU DoC" is available • Shall ensure the PPE is accompanied with the Instructions for Use "IfU" |



ECONOMICAL OPERATOR Distributor

Directive 89/686/EEC
Before April 21st 2019

Regulation (EU) 2016/425
As of April 21st 2019



| Responsibilities: | Responsibilities / Changes: |
|-------------------------|--|
| No requirements defined | <ul style="list-style-type: none"> • Act with due care and verify that the PPE bears the correct markings and is accompanied by the required documents in a language that can be easily understood by the consumers • Not make PPE available in the market if the PPE is considered not to meet the essential health and safety requirements • Ensure that transport and storage does not jeopardise the PPE's conformity • Take corrective actions in case PPE is considered to be non-compliant and inform the competent authorities in case PPE presents a risk, hence the "traceability requirement" • Cooperate with authorities and provide all the information necessary to demonstrate compliance • Become responsible if they make alterations to incoming products |

GUIDE TO EUROPEAN STANDARDS FOR PROTECTIVE GLOVES AND SLEEVES

Ansell gloves and sleeves sold in Europe are being certified as per European Union's Personal Protective Regulation (EU 2016/425) and relevant state of the art EN standards, as also explained in this section.

EN 388 – Mechanical protection

This standard applies to all kinds of protective gloves in respect of physical and mechanical aggressions caused by abrasion, blade cut, puncture and tearing.

| Performance level rating | | 1 | 2 | 3 | 4 | 5 | |
|--|--|--------------|-----|------|------|------|----|
|  EN 388:2003 abcd | a Abrasion Resistance (Cycles) | 100 | 500 | 2000 | 8000 | – | |
| | b Blade Cut Resistance (Coupe Test/Index) | 1.2 | 2.5 | 5.0 | 10.0 | 20.0 | |
| | c Tear Resistance (Newtons) | 10 | 25 | 50 | 75 | – | |
| | d Puncture Resistance (Newtons) | 20 | 60 | 100 | 150 | – | |
| Expanded performance level rating according to EN 388:2016 (a–f) | | A | B | C | D | E | F |
|  EN 388:2016 abcdef | e EN ISO Cut Resistance (Newtons) | 2 | 5 | 10 | 15 | 22 | 30 |
| | f EN Impact Protection | PASS or FAIL | | | | | |

Note: Level X can also be applied for a through e above, which means “not tested” or “not applicable”

EN 388:2016: main changes from the previous EN 388:2003 standard

1. ABRASION

New abrasion paper used in testing.

2. CUT







New procedure for Coupe Test which also determines if dulling occurs. If dulling occurs, the new EN ISO 13977 test method becomes the reference whilst the Coupe Test would only be indicative.

3. IMPACT

Test method for areas claiming impact protection. “P” for pass whilst no code will apply in case of fail.

EN ISO 374 – Chemical protection and/or protection against micro-organisms

This standard specifies the capability of gloves to protect the user against chemicals and/or micro-organisms.

| Micro-organisms | | 1 | 2 | 3 | | | |
|---|---|--|--|------|-----|-----|-------|
| <div> EN 374:2003 EN level ≥ 2</div> <div> EN ISO 374-5:2016 VIRUS</div> | Performance levels Old: AQL (Acceptable Quality Level) for liquid penetration. A high index number is poor and a low index number is good. Gloves need to pass water and air leak test, and this test method remains unchanged as per the new EN ISO 374 standard. New: in addition to testing for protection from bacteria and fungi, each glove can be tested for its protection against viruses with a new viral penetration test. AQL requirement has been taken out of the new EN ISO 374-5:2016. | 4.0 | 1.5 | 0.65 | | | |
| Chemical protection | | | | | | | |
| <div> EN 374:2003 XYZ</div> <div> EN ISO 374-1:2016 Type C</div> <div> EN ISO 374-1:2016 Type B XYZ</div> <div> EN ISO 374-1:2016 Type A UVWXYZ</div> | Old: breakthrough time > 30 minutes for at least three chemicals from this list (XYZ represent the code letters for three of these chemicals for which the glove obtained > 30 minutes breakthrough time). New: Type C At least Level 1 performance (more than 10 minutes) against at least one chemical on the list – cuffs are also tested.* Type B At least Level 2 performance (more than 30 minutes) against at least three chemicals on the list – cuffs are also tested.* Type A At least Level 2 performance (more than 30 minutes) against at least six chemicals on the list – cuffs are also tested.* | A. Methanol B. Acetone C. Acetonitrile D. Dichloromethane E. Carbon disulphide F. Toluene Additional chemicals M. Nitric acid 65% N. Acetic acid 99% O. Ammonium hydroxide 25% | G. Diethylamine H. Tetrahydrofurane I. Ethyl acetate J. n-Heptane K. Sodium hydroxide 40% L. Sulphuric acid 96% P. Hydrogen peroxide 30% S. Hydrofluoric acid 40 % T. Formaldehyde 37% | | | | |
| Performance level | 0 | 1 | 2 | 3 | 4 | 5 | 6 |
| Minutes | < 10 | 10 | 30 | 60 | 120 | 240 | > 480 |

 The beaker icon (low chemical resistance/waterproof) has been eliminated.


* Only if the glove is ≥ 40 cm

EN 420 – General requirements


This pictogram indicates that the user has to consult the 'instructions for use'.

Note: The CE marking is a mandatory conformity mark, certifying that a product has met the European Union's safety requirements. The initials CE do not stand for any specific words.

EN 407 – Heat protection

|  | Performance levels | 1 | 2 | 3 | 4 |
|---|---|-----------------------------|-------------------------|-----------------------|----------------------|
| | A. Burning behaviour (after flame and after glowtime) | < 20 secs no requirement | < 10 secs < 120 secs | < 3 secs < 25 secs | < 2 secs < 5 secs |
| | B. Contact heat (contact temperature and threshold time) | 100 °C > 15 secs | 250 °C > 15 secs | 350 °C > 15 secs | 500 °C > 15 secs |
| | C. Convective heat (heat transfer delay) | > 4 secs | > 7 secs | > 10 secs | > 18 secs |
| | D. Radiant heat (heat transfer delay) | > 7 secs | > 20 secs | > 50 secs | > 95 secs |
| | E. Small drops molten metal (number of drops) | > 10 | > 15 | > 25 | > 35 |
| | F. Large quantity molten metal (mass) | 30 g | 60 g | 120 g | 200 g |

EN 511 – Cold protection

|  | Performance levels | 0 | 1 | 2 | 3 | 4 |
|--|--|-----------|-------------------|-------------------|-------------------|-----------|
| | A. Convective cold Thermal insulation ITR in m². °C/W | < 0.10 | 0.10 < < 0.15 | 0.15 < < 0.22 | 0.22 < < 0.30 | 0.30 < |
| | B. Contact cold Thermal resistance R in m². °C/W | R < 0.025 | 0.025 < R < 0.050 | 0.050 < R < 0.100 | 0.100 < R < 0.150 | 0.150 < R |
| | C. Water penetration test | Fail | Pass | - | - | - |

Note: 0 is the lowest rating while 4 is the highest.


EN 421 – Radioactive contamination and ionising radiation

| | | | |
|---|--|---|---|
|  | Gloves protecting from direct contact with radioactive substances. |  | Gloves protecting from direct contact with radiations (X-ray, alpha-, beta-, gamma- or neutron radiations). |
|---|--|---|---|


EN 60903 – Electrical insulating gloves

| | |
|---|--|
|  | Gloves protecting from electrical voltage. |
|---|--|




EN 14605:2005+A1:2009

| | |
|---|--|
|  | Protective clothing against liquid chemicals - performance requirements for clothing with liquid-tight (Type 3) or spray-tight (Type 4) connections, including items providing protection to parts of the body only (Types PB [3] and PB [4]). |
|---|--|

EN 14605:2005+A1:2009

| | |
|---|--|
|  | Protective clothing against liquid chemicals - performance requirements for clothing with liquid-tight (Type 3) or spray-tight (Type 4) connections, including items providing protection to parts of the body only (Types PB [3] and PB [4]). |
|---|--|

ISO 18889 - This standard defines the performance requirements for gloves worn by operators when mixing, loading, applying and handling pesticides, as well as for re-entry workers.

| Classification | Performance levels | Chemical risks | Description |
|---|--------------------|---|--|
|  | Level G1 | Low | For contact with diluted pesticides |
|  | Level G2 | High | For contact with diluted and concentrated pesticides |
|  | Level GR | Re-entry activities with partial protection | For dry contact or partially dry pesticide residue |




















*Re-entry = contact with a partially or fully dried pesticide product, as part of their work/employment, in an area that has previously been treated

★ Stay informed. Visit the Ansell EN Standards Resource Center: ansell.com/enresourcecenter

GUIDE TO EUROPEAN STANDARDS FOR CHEMICAL PROTECTIVE CLOTHING

To assist you with the selection of appropriate protection solutions based on the exposure risk, the EU developed six types of chemical protective clothing (CPC).

Certification to a particular type offers an indication of your suit's protection against a particular hazard (gas, liquid or dust). As a manufacturer, it is our responsibility to ensure that Ansell meets the requirements of these standards, where applicable. Please be aware that conformance to these type standards does not mean that your suit is 100% impervious to your hazard. Under these tests, suits are only required to meet the minimum performance requirements specified. In the case of the Type 5 particulate test, for example, suits are allowed individual leakages of up to 30%, providing the average for the suits tested is less than 15%. Ansell manufactures products according to ISO 9001, thus ensuring as far as is reasonably possible they consistently achieve the desired protection level.

| Current European types of chemical protective clothing | | |
|---|---------------------------------|---|
| Symbol* | EN "types" | Definition |
|  | EN 943-1 and 2 Type 1 | Gas-tight chemical protective clothing Protective clothing against liquid and gaseous chemicals, aerosols and solid particulates |
|  | Type 1a | › Gas-tight, self-contained breathing apparatus inside the suit |
|  | Type 1a-ET | › Type 1a for emergency teams |
|  | Type 1b | › Gas-tight, self-contained breathing apparatus outside the suit |
|  | Type 1b-ET | › Type 1b for emergency teams |
|  | Type 1c | › Gas-tight, with breathable air supplied via continuous flow airline |
|  | EN 943-1 Type 2 | Non-gas-tight chemical protective clothing Suits which retain positive pressure to prevent ingress of dusts, liquids and vapours Note: As of edition 2015 of EN 943-1, Type 2 is no longer specified. |
|  | EN 14605 Type 3 | Liquid-tight suits Suits which can protect against strong and directional jets of liquid chemicals |
|  | EN 14605 Type 4 | Spray-tight suits Suits which offer protection against saturation of liquid chemicals |
|  | EN ISO 13982-1 Type 5 | Dry-particulate protection Suits which provide protection to the full body against airborne solid particulates |
|  | EN 13034 Type 6 | Reduced-spray suits Suits which offer limited protection against a light spray of liquid chemicals |
| Additional standards | | |
| Symbol* | EN "types" | Definition |
|  | EN 1073-1** | Ventilated protective clothing against radioactive particulate contamination |
| | EN 1073-2** | Non-ventilated protective clothing against radioactive particulate contamination |
|  | EN 14126 | Protective clothing against infective agents (Type suffixed with "-B" – i.e. Type 3-B) indicates approval to this European norm |
|  | EN 1149-5 | Protective clothing with electrostatic properties*** |
|  | EN ISO 27065 | Protective clothing – protective suits for operators applying liquid pesticides |
|  | DIN 32781 | Protective clothing – protective suits against pesticides |
|  | EN ISO 14116 | Protective clothing – limited flame spread materials, material assemblies and clothing |
|  | EN 12941 | Respiratory protective devices – powered filtering devices incorporating a helmet or a hood |
|  | EN 14594 | Respiratory protective devices – continuous flow compressed airline breathing apparatus |

Disclaimer: Ansell garments are available for most applications. However, please note that a detailed assessment of the nature of the hazard and the working environment should be undertaken prior to the selection of appropriate PPE. Ansell provides the information in this product catalogue to assist you with selecting the correct product, but responsibility for the correct choice of PPE remains with the user.

* Type approvals do not necessarily apply to accessories. Always refer to the garment label and instructions-for-use document which will indicate the protection level offered.

** Gives no protection against ionising radiation. *** Always ensure the garment and wearer are properly grounded.



HAND AND ARM PROTECTION

MECHANICAL PROTECTION
CHEMICAL AND LIQUID PROTECTION



KNOW YOUR GLOVES AND SLEEVES

To ensure optimum performance in a given application, each Ansell protective solution is designed with unique characteristics. A wide range of types of construction, cuff styles and sizes ensures that you get the right glove and/or sleeve for the job. Here, you can quickly familiarise yourself with these characteristics in order to make the best PPE decisions.

Glove cuff style

| Cuff | Description |
|---|---|
|  | Beaded Provides increased protection from liquid droplets, as well as increased cuff strength. |
|  | Gauntlet Provides added protection and length (usually 10 cm or longer), allowing maximum movement of the wrist. |
|  | Jagged edge More form-fitting to clothing, offers one-piece construction to ensure a secure fit. |
|  | Knitwrist Designed to hold gloves in place and prevent debris from entering the glove. |
|  | Nitragegold™ Protects much better from liquids, oil and dirt than a standard safety cuff. |
|  | Pinked Traditional cuff finish. |
|  | Safety Extends a piece of protective material over the wrist area (usually 7 cm in length) for added protection and easy donning. |
|  | Slip-on Supports easy donning and doffing. |
|  | Straight Provides additional length to protect forearm from liquid run-off. |
|  | Tuff-Cuff™ II Helps retain cuff shape even after multiple laundering cycles, keeping gloves in place and protecting the sensitive wrist area. |
|  | VELCRO® Adjustable wrist closer. |

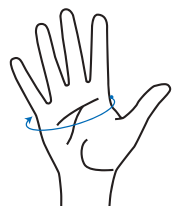
Glove and sleeve construction

| Construction | Description |
|--|--|
| Knitted undipped | Close fitting ensures good dexterity and improved productivity. Seamless construction avoids hand irritations due to seams. |
| Knitted dipped | The coating provides enhanced abrasion resistance, grip and/or liquid repellence to the knitted liner, for increased performance and protection. |
| Cut and sewn, impregnated or coated | By dipping or impregnating the fabric into a synthetic compound, the glove becomes stronger and gains additional abrasion resistance. |
| Supported | Made by dipping a knitted or woven cloth liner into the glove compound - the liner "supports" the compound and adds strength. |
| Unsupported | The hand forms are dipped directly in the glove compound with no supporting liner or fabric. |
| Lined | Lined gloves have an internal knitted or woven liner that adds increased mechanical protection and improved sweat management. |
| Unlined | Unlined gloves do not have a knitted or woven internal liner. As a general rule, they have a higher degree of dexterity and tactility but provide lower resistance against mechanical hazards. |
| Flocked | Flock-lined gloves have an internal coating of short cotton fibres, which promotes easier donning of gloves, as well as improved comfort. |

FIND THE RIGHT GLOVE SIZE

Correct sizing is essential for ensuring glove comfort. The ideal way to determine size is with a dressmaker's cloth tape. Use it to measure the circumference of the palm of the hand at its widest point, in millimetre. Cross-reference that measurement against the table provided here. Most gloves with knitwrist are colour coded for size identification as below.

| | XXS | XS | S | M | L | XL | XXL | XXXL |
|---------------------------|--------|--------|--------|--------|--------|--------|------------|--------|
| Size | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| Hand circumference | 137 mm | 152 mm | 178 mm | 203 mm | 229 mm | 254 mm | 279 mm | 295 mm |
| Cuff colour | Pink | Purple | Red | Yellow | Brown | Black | Light blue | Green |

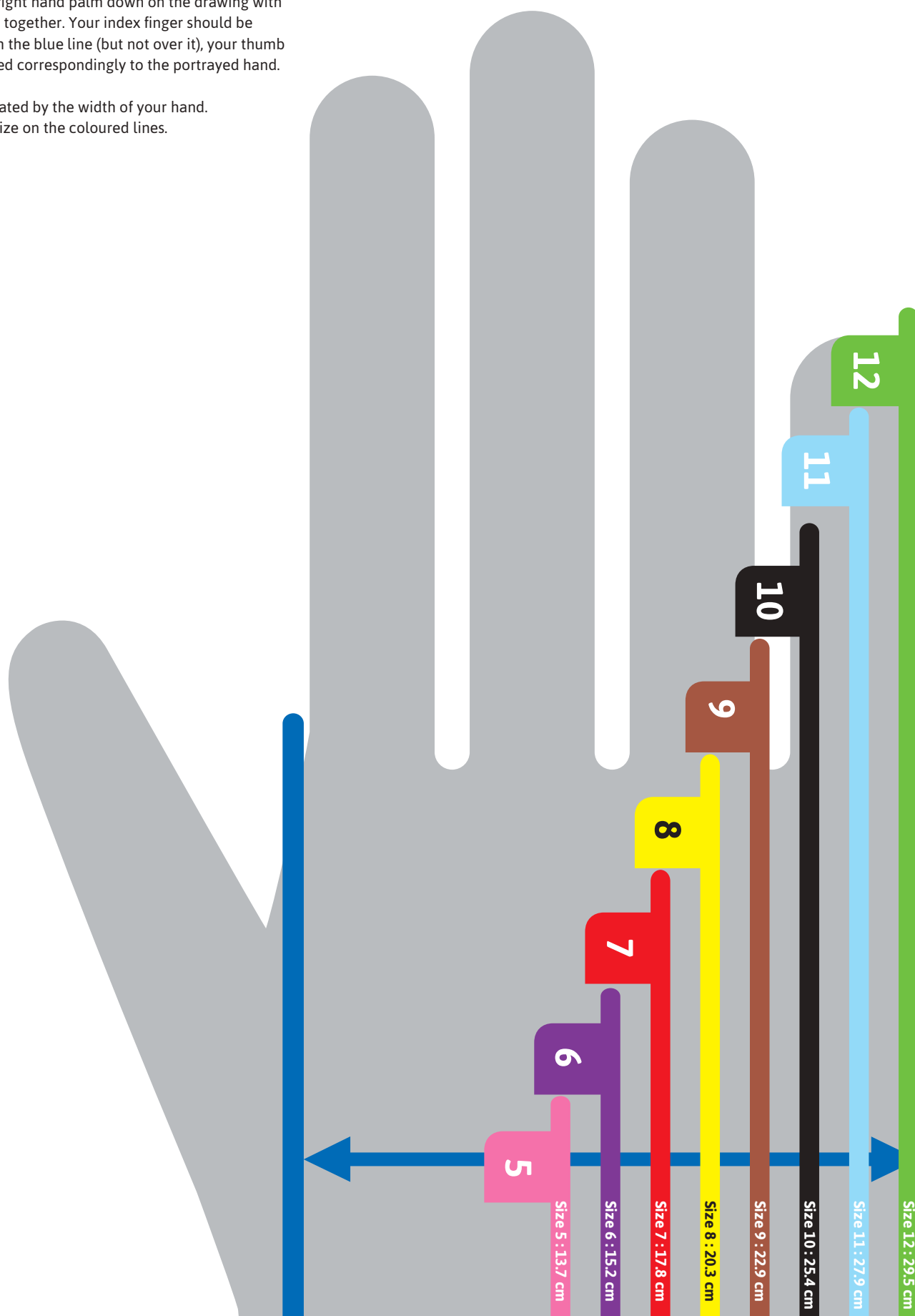


Note: This chart is intended to be used as a guide only.

CHECK YOUR GLOVE SIZE

Place your right hand palm down on the drawing with your fingers together. Your index finger should be aligned with the blue line (but not over it), your thumb crotch placed correspondingly to the portrayed hand.

Size is indicated by the width of your hand.
Read your size on the coloured lines.






MECHANICAL PROTECTION

MULTI-PURPOSE
CUT PROTECTION
OIL-REPELLENT
SPECIAL PURPOSE



FINDING THE RIGHT MECHANICAL PROTECTION SOLUTION

Determine which protection segment and duty level is needed for your application. You will find hand and arm protection solutions matched to a wide variety of safety needs and work environments.

| Protection category | Protection segment | Duty level |
|---|---|-----------------------|
| MECHANICAL PROTECTION  | Multi-purpose Hand protection solutions for situations that demand increased versatility: varying degrees of protection, dexterity and grip for a wide range of applications. | LD Light duty |
| | | MD Medium duty |
| | | HD Heavy duty |
| | Cut protection The right level of cut protection and comfort for your hands and arms, regardless of which minimal or maximum levels of protection are required when handling parts with sharp edges. | LD Light duty |
| | | MD Medium duty |
| | | HD Heavy duty |
| | Oil-repellent Multi-purpose or cut resistant gloves for safety and superior grip in moderately oily and slippery environments when handling small or sharp parts. | LD Light duty |
| | | MD Medium duty |
| | | HD Heavy duty |
| | Special purpose Maximum performance for jobs that require versatile properties including protection against: <ul style="list-style-type: none"> • Electrostatic discharge (ESD) • Vibration • Heat • Electric shock • Impact • Cold | LD Light duty |
| | | MD Medium duty |
| | | HD Heavy duty |

DETERMINE WHICH GLOVES OR SLEEVES BEST SUIT YOUR NEEDS

We have designed this catalogue to make it easy for you to find the right PPE solution. One that perfectly matches the application for which it is needed. This product index page explains how to use the information provided to select the appropriate hand or arm protection.

MECHANICAL PROTECTION

CUT PROTECTION

1

MD Medium duty

HyFlex® 11-724

2

CUT PROTECTION/MEDIUM DUTY

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Seamless liner with INTERCEPT™ Technology yarn |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6-9 (EU) 11-13 (US) |
| Length (mm) | 200 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

3

4

5

6

7

8

9

INDUSTRIES

CATEGORY II

PERFORMANCE RATINGS

EXTRA FEATURES

TECHNOLOGIES

Excellent flexibility and fit with optimal cut protection

DESCRIPTION

- Lightweight liner with INTERCEPT™ Technology yarns that provides EN ISO cut level 8
- The palm-dipped polyurethane (PU) coating provides enhanced grip in slightly oily environments for secure handling and offers EN abrasion level 4 for extended glove life
- Also features an optimised Lycra® content that is soft and cool on the skin for all-day comfort
- Remark: fit for special purpose

IDEAL APPLICATIONS

- Assembly of metal parts and components
- Light metal presses
- Maintenance
- Plastics injection and moulding
- Primary assembly

What to look for

- 1 Protection category, protection segment and duty level
- 2 Product name and style, protection segment and duty level
- 3 Specifications such as construction, liner and coating material, finishing, gauge, cuff style, size, length and packaging
- 4 Industries where the product is recommended
- 5 Risk category and performance ratings
- 6 Featured technologies
- 7 Extra features
- 8 Detailed product description
- 9 Ideal applications within the industries

LINER MATERIALS

| Liner materials | Benefits | Characteristics |
|------------------------------------|--|---|
| Acrylic | <ul style="list-style-type: none"> • Comfort • Thermal protection | <ul style="list-style-type: none"> • Soft, warm and comfortable • Good wicking |
| Cotton | <ul style="list-style-type: none"> • Comfort • Thermal protection | <ul style="list-style-type: none"> • Hypoallergenic, soft, absorbent and comfortable |
| Dyneema®/HPPE | <ul style="list-style-type: none"> • Cut protection | <ul style="list-style-type: none"> • High cut and abrasion resistance • Low-linting • Cool feeling |
| Dyneema® Diamond Technology | <ul style="list-style-type: none"> • Cut protection | <ul style="list-style-type: none"> • Excellent cut resistance achieved with extremely thin fibres |
| Glass fibre | <ul style="list-style-type: none"> • Cut protection | <ul style="list-style-type: none"> • Cut resistant and lightweight |
| INTERCEPT™ | <ul style="list-style-type: none"> • Cut protection • Comfort | <ul style="list-style-type: none"> • High cut resistance • Soft and comfortable • High dexterity |
| Kevlar® | <ul style="list-style-type: none"> • Cut protection • Comfort • Heat protection | <ul style="list-style-type: none"> • Versatile and strong to protect from cut and thermal hazards |
| Leather | <ul style="list-style-type: none"> • Abrasion • Heat protection | <ul style="list-style-type: none"> • Very good abrasion resistance • Heat resistance |
| Lycra®/Spandex | <ul style="list-style-type: none"> • Comfort | <ul style="list-style-type: none"> • Outstanding stretchability • Reduce risk for allergies |
| Nylon/Polyamide | <ul style="list-style-type: none"> • Comfort | <ul style="list-style-type: none"> • Strong abrasion resistance • Low-linting |
| Polyester | <ul style="list-style-type: none"> • Comfort | <ul style="list-style-type: none"> • Good tenacity • Abrasion resistance |
| Stainless steel | <ul style="list-style-type: none"> • Cut protection | <ul style="list-style-type: none"> • Very strong and highly cut resistant |
| Thermolite® | <ul style="list-style-type: none"> • Thermal protection | <ul style="list-style-type: none"> • Great thermal insulation in cold environments |

COATING MATERIALS

| Coating materials | Characteristics |
|-----------------------------|--|
| Nitrile | <ul style="list-style-type: none"> • Abrasion resistant • Liquid repellent • No strikethrough |
| Nitrile foam | <ul style="list-style-type: none"> • Breathable • Abrasion resistant • Dry grip |
| Natural rubber latex | <ul style="list-style-type: none"> • Dry and wet grip • Liquid resistant |
| Neoprene | <ul style="list-style-type: none"> • Dry, wet and oil grip |
| Polyurethane (PU) | <ul style="list-style-type: none"> • Dry grip • Very good abrasion resistance |
| Water-based PU | <ul style="list-style-type: none"> • Dry grip • More environmentally friendly (vs. solvent-based PU) • No strikethrough |
| PVC | <ul style="list-style-type: none"> • Good abrasion resistance • Dry, wet and oil grip |

MULTI-PURPOSE SOLUTIONS

| Brand | Style | Page |
|----------------------|--------|------|
| LD Light duty | | |
| HyFlex® | 11-816 | 28 |
| HyFlex® | 11-818 | 29 |
| HyFlex® | 11-812 | 30 |
| HyFlex® | 11-616 | 30 |
| HyFlex® | 11-618 | 30 |
| HyFlex® | 11-619 | 30 |
| HyFlex® | 11-849 | 31 |
| HyFlex® | 11-840 | 33 |
| HyFlex® | 11-800 | 34 |
| HyFlex® | 11-801 | 34 |
| HyFlex® | 11-600 | 35 |
| HyFlex® | 11-601 | 35 |
| HyFlex® | 11-605 | 35 |
| HyFlex® | 11-421 | 35 |
| ActivArm® | 97-012 | 36 |
| HyFlex® | 48-100 | 36 |
| HyFlex® | 48-101 | 36 |
| HyFlex® | 48-105 | 36 |
| EDGE® | 48-128 | 37 |
| EDGE® | 48-125 | 37 |
| EDGE® | 48-126 | 37 |
| EDGE® | 48-129 | 37 |
| HyFlex® | 48-102 | 38 |
| Picosoft DG | | 38 |

| Brand | Style | Page |
|-----------------------|--------|------|
| EDGE® | 76-100 | 39 |
| EDGE® | 76-200 | 39 |
| HyFlex® | 11-300 | 39 |
| Picolon Confort™ | | 40 |
| Picostar™ | | 40 |
| FiberTuf® | 76-501 | 40 |
| PX130 | | 41 |
| PX140 | | 41 |
| Tiger Paw® | 76-301 | 41 |
| Stringknits™ | 76-202 | 41 |
| MD Medium duty | | |
| ActivArm® | 97-008 | 42 |
| ActivArm® Hylite® | 47-400 | 42 |
| ActivArm® Hylite® | 47-402 | 42 |
| ActivArm® Hylite® | 47-409 | 42 |
| EDGE® | 40-157 | 43 |
| EDGE® | 40-400 | 43 |
| ActivArm® | 52-502 | 43 |
| ActivArm® | 52-547 | 43 |
| Allwork | | 44 |
| EDGE® | 48-305 | 44 |
| HD Heavy duty | | |
| K2000BR | | 45 |
| ActivArm® | 80-100 | 45 |
| EDGE® | 16-500 | 45 |



HyFlex® 11-816

MULTI-PURPOSE/LIGHT DUTY

FORTIX™ Technology for longer wear times in abrasive environments

Dermatologically tested, solvent-free and Oeko-Tex® certified for no harmful substances

Barehand-like tactility to handle parts easily



| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon, Spandex |
| Coating material | Foam nitrile |
| Finishing | Palm coated |
| Gauge | 18 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 219 - 261 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

The ideal balance of comfort, tactility and durability

DESCRIPTION

- Ultra-thin ergonomic design provides extreme tactility to handle small parts easily
- Dermatologically tested, solvent-free and Oeko-Tex® certified for no harmful substances
- FORTIX™ Abrasion Resistance Technology delivers extended wear time for enhanced worker safety and productivity.

Remark: fit for special purpose

IDEAL APPLICATIONS

- Finishing works
- Picking and fitting small pieces
- Final assembly, electrical engines, wire harness assembly
- Light assembly applications requiring a high degree of precision

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



TECHNOLOGIES



Thin, durable water-based coating



A clean glove free from solvents





HyFlex® 11-818

MULTI-PURPOSE/LIGHT DUTY

FORTIX™ Technology for longer wear times in abrasive environments

Extremely breathable for cooler hands and a more comfortable wear experience

Barehand-like tactility to handle parts easily



| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon, Spandex |
| Coating material | Foam nitrile |
| Finishing | Palm coated |
| Gauge | 18 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 200 - 248 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

Barehand-like comfort and tactility with high durability

DESCRIPTION

- Under abrasive conditions, the ultra-thin FORTIX™ nitrile foam coating provides longer continuous wear times, extends glove life and reduces total cost of ownership
- The FORTIX™ coating provides enhanced dry grip and is more breathable than earlier formulations, for cooler, drier hands and less sweat
- The seamless 18-gauge nylon-spandex liner has a barehand feel, offering breathability, comfort and enhanced fingertip sensitivity for precision tasks
- Ansell ZONZ™ Comfort Fit Technology matches natural hand contours for improved support, breathability and range of movement
- Silicone-free material means no transfer of silicone contaminants to metal parts prior to painting

Remark: fit for special purpose

IDEAL APPLICATIONS

- Assembly of dry parts
- Feeding the lines
- Fine mounting of small parts, nuts and bolts
- Handling of small/fine parts
- Screwing and unscrewing

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Anti-static
EN 1149



Latex-free



Silicone-free

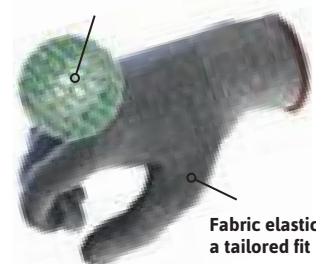


Vending

TECHNOLOGIES



Open weave zones for ventilation and dexterity



Fabric elasticity for a tailored fit





HyFlex® 11-812

MULTI-PURPOSE/LIGHT DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon, Spandex |
| Coating material | Foam nitrile |
| Finishing | Palm coated |
| Gauge | 18 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10 |
| Length (mm) | 200 - 250 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES

Anti-static
EN 1149

Latex-free



Silicone-free



Vending

TECHNOLOGIES



Designed to easily tear apart at multiple high risks areas

DESCRIPTION

- The only ultra-thin assembly glove designed to easily tear apart at multiple high risks areas
- Ultra-thin liner delivers extreme tactility when high degree of precision is required
- ZONZ™ Comfort Fit Technology offers extreme breathability to keep hands cool and comfortable

Remark: fit for special purpose

IDEAL APPLICATIONS

- Final assembly
- Light assembly application requiring a high degree of precision

HyFlex® 11-616/11-618/11-619

MULTI-PURPOSE/LIGHT DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 18 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 195 - 245 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS

11-616/
11-619

11-618

Anti-static
EN 1149

Vending

11-618



HyFlex® 11-618



HyFlex® 11-616



HyFlex® 11-619

The reference for tactility, dexterity and flexibility

DESCRIPTION

- Almost like a second skin, these very thin gloves offer outstanding comfort, fit and tactility for the most delicate handling in dry or slightly oily environments
- Also ideal for applications where cotton gloves or no gloves at all are used despite the risk of scrapes, blisters and minor injuries
- In addition, the 11-616 and 11-618 dark liners are well-suited for environments that present a certain degree of dirt

Remark: fit for special purpose

IDEAL APPLICATIONS

- Light-assembly tasks
- Final assembly: airco, electrical engines, wire harness assembly
- Finishing works
- Cosmetics/plastics
- Picking and fitting small pieces
- White goods and electrical goods



HyFlex® 11-849

MULTI-PURPOSE/LIGHT DUTY

Dermatologically tested

Thin FORTIX™ foam nitrile coating allowing breathability while offering extreme durability

Perfect fit for a optimal comfort
Spandex reinforcement and ergonomic design

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon, Spandex |
| Coating material | Foam Nitrile |
| Finishing | Fully coated |
| Gauge | 18 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 210 - 255 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES

Anti-static
EN 1149

TECHNOLOGIES



Stay focused. We got your back covered.

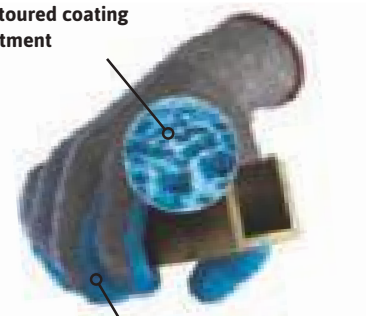
DESCRIPTION

- Designed to provide all around comfort and protection across scratches, snags and dirt through:
- 360° breathable coating provides additional protection on the back hand, without compromising on comfort
- FORTIX™ all around protection for a longer continuous wear time in abrasive dry environments
- ANSELL GRIP™ Technology for a sure grip and a safer day at work
- Ergonomic design for a secured and comfortable fit to optimize worker performance

IDEAL APPLICATIONS

- Feeding the lines
- General handling
- Maintenance
- Raw materials reception

Contoured coating treatment



Safe handling of tools and materials

Ansell

#madewithHyFlex

What makes a work day more productive?
Assured safety and compliance for exceptional
performance. HyFlex® gloves provide outstanding
comfort and superior durability for a safer and
more productive day at work.

HyFlex®. Create with confidence.

➤ www.ansell.com/madewithHyFlex

HyFlex®



HyFlex® 11-840

MULTI-PURPOSE/LIGHT DUTY

Ultimate durability for extended glove wear in abrasive applications

Form-fitting liner delivers excellent comfort and adjustment



Enhanced breathability for cooler hands

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon, Spandex |
| Coating material | Foam nitrile |
| Finishing | Palm coated |
| Gauge | 15 |
| Cuff style | Knitwrist |
| Size | 5, 6, 7, 8, 9, 10, 11, 12 |
| Length (mm) | 200 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

Extreme durability and superior fit for precision handling in abrasive applications

DESCRIPTION

- The tough 1.25 mm patented FORTIX™ nitrile foam coating offers outstanding abrasion performance, extending durability in light duty applications
- The FORTIX™ coating is more breathable than earlier formulations, for cooler, drier hands and less sweat
- Matching the natural contours of the hand, the snug, second-skin liner is tailored to create a more comfortable wearing experience: at the base of the little finger (added comfort), across the fingertips (superior tactility), and through the palm (greater dexterity)
- With its balance of robust abrasion performance, enhanced comfort and high dexterity, the HyFlex® is an ideal solution for workers who move between tasks
- Silicone-free material means no transfer of silicone contaminants to metal parts prior to painting

Remark: fit for special purpose

IDEAL APPLICATIONS

- Assembly of small and medium parts
- Feeding the lines
- Screwing and unscrewing
- General handling
- Raw materials reception

Thin, durable water-based coating



A clean glove free from solvents

FORTIX™
Abrasion Resistance Technology

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS EXTRA FEATURES



Silicone-free



Vending

TECHNOLOGIES

ANSELL GRIP™
Ansell Grip Technology

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



HyFlex® 11-800

MULTI-PURPOSE/LIGHT DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon |
| Coating material | Foam nitrile |
| Finishing | Palm coated |
| Gauge | 15 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 200 - 265 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES

Anti-static
EN 1149

Latex-free



Silicone-free



Vending

TECHNOLOGIES

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

Improved design for enhanced breathability and comfort

DESCRIPTION

- Ansell's best-selling HyFlex® 11-800 glove, the original nitrile foam glove, is better than ever
- A highly versatile solution for precision assembly and general handling, it provides the perfect balance between comfort, dexterity and enhanced grip
- Advanced knitting technology allows for increased stretch and flexibility in high-stress areas: the hand operates more freely, improving comfort and reducing hand fatigue

Remark: fit for special purpose

IDEAL APPLICATIONS

- General handling
- Light-assembly tasks, mounting of small parts
- Assembly of white goods
- Feeding the lines
- Warehouse work

HyFlex® 11-801

MULTI-PURPOSE/LIGHT DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon |
| Coating material | Foam nitrile |
| Finishing | Palm coated |
| Gauge | 15 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 200 - 265 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES

Anti-static
EN 1149

Latex-free



Silicone-free

TECHNOLOGIES

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

Improved design delivers enhanced comfort in a dirt-masking colour

DESCRIPTION

- Ansell's HyFlex® 11-801 gloves are ideal for dry or slightly oily applications that require light mechanical protection and high levels of handling finesse
- Our legendary first-to-market foam coating provides more breathability that extends workers' comfort
- The use of spandex elastics prevents risk of latex allergy, while the silicone-free glove reduces potential contamination of the products

Remark: fit for special purpose

IDEAL APPLICATIONS

- General handling
- Light-assembly tasks, mounting of small parts
- Assembly of white goods
- Feeding the lines
- Warehouse work



HyFlex® 11-600/11-601/11-605

MULTI-PURPOSE/LIGHT DUTY

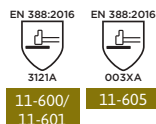
| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Nylon |
| Coating material | Polyurethane |
| Finishing | 11-600/11-601: Palm coated 11-605: Fingertip coated |
| Gauge | 15 |
| Cuff style | Knitwrist |
| Size | 11-600/11-601: 5, 6, 7, 8, 9, 10, 11 11-605: 6, 7, 8, 9, 10 |
| Length (mm) | 11-600/11-601: 210 - 260 11-605: 195 - 235 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES

Silicone-free
11-600

HyFlex® 11-600



HyFlex® 11-601

HyFlex® 11-605

The right balance between dexterity and sensitivity for the most delicate handling

DESCRIPTION

- These gloves are designed for intricate tasks in dry environments that require maximal levels of dexterity
- Fingertip-dipped version for precision handling and maximum breathability
- Offered in white for dirt-sensitive applications or in black for environments that present some level of dirt

Remark: fit for special purpose

IDEAL APPLICATIONS

- Picking and fitting of small pieces such as small bearings, joints and springs
- Light-assembly tasks
- Inspecting and packing
- Delicate manipulation

HyFlex® 11-421

MULTI-PURPOSE/LIGHT DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon |
| Coating material | Water-based polyurethane, Nitrile |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 220 - 260 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Silicone-free



High degree of flexibility and durability with optimum dexterity

DESCRIPTION

- Lightweight and stretchable liner for great comfort
- Excellent abrasion resistance
- The HyFlex® 11-421 offers an indicator button (green), which belongs to a range of colour codes corresponding to cut levels 1 (green), 3 (orange) and 5 (red)

IDEAL APPLICATIONS

- Delicate manipulation
- Finishing works
- General handling
- Packaging
- Maintenance



ActivArmr® 97-012

MULTI-PURPOSE/LIGHT DUTY

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Nylon, Spandex |
| Coating material | Foam nitrile |
| Finishing | Palm coated |
| Gauge | 15 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 215 - 272 |
| Packaging | 12 pairs in a bag; 6 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Keeping workers safe and seen

DESCRIPTION

- Increases workers' safety in low-visibility and low-light conditions
- Tactility/dexterity to complete intricate tasks more efficiently
- Excellent wet and dry grip to prevent injury from slippage
- Superior all-day comfort reduces hand fatigue

Remark: fit for special purpose

IDEAL APPLICATIONS

- Assembly and inspection
- Digging
- Hand signalling
- Material handling
- Repair and maintenance

HyFlex® 48-100/48-101/48-105
(ex-Sensilite® 48-100/48-101/48-105)

MULTI-PURPOSE/LIGHT DUTY

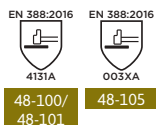
| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Nylon |
| Coating material | Polyurethane |
| Finishing | 48-100/48-101: Palm coated 48-105: Fingertip coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 200 - 265 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



HyFlex® 48-100



HyFlex® 48-101



HyFlex® 48-105



Comfort and protection for lightweight applications

DESCRIPTION

- Designed for light applications that require good levels of comfort and abrasion resistance
- Offering precise handling of small objects in dry or light oily environments, the HyFlex® 48-10x series is the practical choice when you are looking for dexterity
- Providing enhanced safety, dexterity and durability compared to other glove options often used in the same applications

Remark: fit for special purpose

IDEAL APPLICATIONS

- Assembling, inspecting and packing small components
- Light-assembly tasks
- Delicate manipulation
- Warehouse work

**EDGE® 48-128****MULTI-PURPOSE/LIGHT DUTY**

| | |
|-------------------------|---|
| Construction | Knitted |
| Liner material | Polyester |
| Coating material | Nitrile |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 220 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

**An economical solution for light applications****INDUSTRIES****CATEGORY II****PERFORMANCE RATINGS****DESCRIPTION**

- Very light and comfortable
- High level of dexterity and flexibility
- Good level of abrasion and oil resistance
- Dark glove shows dirt contamination less quickly

IDEAL APPLICATIONS

- Assembly of small parts
- General handling
- Packaging
- Quality control

EDGE® 48-125/48-126/48-129**MULTI-PURPOSE/LIGHT DUTY**

| | |
|-------------------------|---|
| Construction | Knitted |
| Liner material | Polyester |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 15 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 220 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

**EDGE® 48-125****EDGE® 48-126****EDGE® 48-129****Economical solution for light applications****DESCRIPTION**

- Good level of abrasion and tear resistance, good grip, improved productivity
- White glove (48-125) shows dirt contamination more quickly
- Black glove (48-126) shows dirt less, gloves are discarded less quickly
- Seamless structure; ensures comfort and encourages safety and glove usage

IDEAL APPLICATIONS

- Assembly of small parts
- General handling
- Packaging
- Quality control

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS**



HyFlex® 48-102 (ex-Sensilite® 48-102)

MULTI-PURPOSE/LIGHT DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Polyamide |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 220 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



Excellent comfort and dexterity

DESCRIPTION

- Fine and stretchable stitches for an excellent comfort
- Good abrasion resistance thanks to the polyurethane coating
- Low-lint glove

IDEAL APPLICATIONS

- Delicate and precise operations
- Finishing works
- General handling
- Packaging

Picosoft DG

MULTI-PURPOSE/LIGHT DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon |
| Coating material | Polyurethane |
| Finishing | Fingertip coated, dotted on palm side |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 198 - 243 |
| Packaging | 12 pairs in a bag; 25 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



Economical protection for lightweight applications

DESCRIPTION

- Designed for light and delicate applications in dry environments
- Great tactility and dexterity for precise and safe handling
- PVC dots on the palm for enhanced grip performance
- Fine and stretchable stitches for excellent comfort

Remark: fit for special purpose

IDEAL APPLICATIONS

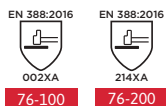
- Light-assembly tasks
- Product inspection
- Quality control

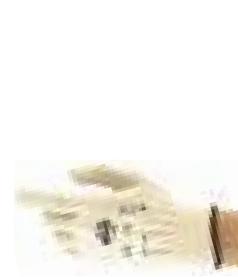

EDGE® 76-100/76-200
 (ex-Stringknits™)

MULTI-PURPOSE/LIGHT DUTY

| | |
|-----------------------|--|
| Construction | Knitted |
| Liner material | 76-100: Cotton 76-200: Nylon |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 76-100: 7, 9 76-200: 7, 8, 9, 10 |
| Length (mm) | 76-100: 215 - 235 76-200: 190 - 235 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES
CATEGORY II

PERFORMANCE RATINGS

EXTRA FEATURES

EDGE® 76-200

EDGE® 76-100
Light, stretchy gloves available in various materials and finishes
DESCRIPTION

- Can be worn on their own or as liners
- No seams to rub or irritate
- Stringknit construction allows good air flow to the hand: hands don't become hot and sweaty
- Ambidextrous: no need to pair, therefore more economical
- Washable at 40°C: more hygienic for the wearer and better value for the provider
- 76-200: nylon version, softer, more comfortable, flexible and low-lint

Remark: fit for special purpose

IDEAL APPLICATIONS

- Application of mastic, sealers in paintshops
- Delicate manipulation
- Fine assembly of dry parts
- General handling
- Packaging

HyFlex® 11-300
 (ex-Monysoft 1)

MULTI-PURPOSE/LIGHT DUTY

| | |
|-----------------------|---|
| Construction | Knitted |
| Liner material | Nylon |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 210 - 251 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES
CATEGORY I

PERFORMANCE RATINGS
EXTRA FEATURES

Comfort and product protection
DESCRIPTION

- Fine and stretchable stitches for an excellent comfort
- Low-lint glove

IDEAL APPLICATIONS

- Delicate and precise operations
- Finishing works
- General handling
- Packaging



Picolon Confort™

MULTI-PURPOSE/LIGHT DUTY



| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Polyamide |
| Coating material | PVC |
| Finishing | Dotted on palm side |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 235 - 275 |
| Packaging | 12 pairs in a bag; 25 bags in a carton |

DESCRIPTION

- Stretchable seamless liner for great fit and dexterity
- Dots on palm and fingers for enhanced grip properties
- Good resistance to abrasion
- Low-lint glove

IDEAL APPLICATIONS

- General handling
- Packaging

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Silicone-free

TECHNOLOGIES



Picostar™

MULTI-PURPOSE/LIGHT DUTY



| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Nylon |
| Coating material | PVC |
| Finishing | Dotted on palm side |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10 |
| Length (mm) | 230 - 265 |
| Packaging | 12 pairs in a bag; 300 bags in a carton |

DESCRIPTION

- Highly flexible with excellent dexterity for optimum comfort in use
- Low-lint glove
- Blue PVC dots on the palm to provide enhanced grip and good abrasion resistance

IDEAL APPLICATIONS

- Assembly
- General handling
- Packaging

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



FiberTuf® 76-501

MULTI-PURPOSE/LIGHT DUTY



| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Synthetic fibre |
| Coating material | PVC |
| Finishing | Dotted on palm side |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10 |
| Length (mm) | 240 - 280 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

DESCRIPTION

- Made of aromatic polyester fibre, FiberTuf® is designed for dry applications that require light mechanical protection, comfort and good grip
- Offers higher performance and durability than traditional cotton and polyamide gloves

IDEAL APPLICATIONS

- Inspection and packing small components
- Light-assembly tasks
- General handling
- Packaging
- Textile manufacture (threads, fabrics, mattresses and cables)

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS





PX130/PX140

MULTI-PURPOSE/LIGHT DUTY



PX130



PX140

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 15 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10 |
| Length (mm) | 220 - 261 |
| Packaging | 1 pair in bag; 12 pairs in a masterbag; 20 masterbags in a carton |

DESCRIPTION

- Lightweight and stretchable liner for an optimised fit and feel
- Excellent comfort and dexterity
- Good abrasion resistance thanks to the polyurethane coating on the palm

IDEAL APPLICATIONS

- General handling
- Handling of small/fine parts
- General maintenance

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



Tiger Paw® 76-301

MULTI-PURPOSE/LIGHT DUTY



| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Cotton, Polyester |
| Coating material | PVC |
| Finishing | Dotted on palm side |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10 |
| Length (mm) | 230 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

DESCRIPTION

- Made from polyester plaited with cotton, Tiger Paw® offers many features and benefits at an economical price
- This heavier construction ensures a more robust glove for heavier applications

IDEAL APPLICATIONS

- General handling
- Packaging
- Warehouse work

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



Stringknits™ 76-202

MULTI-PURPOSE/LIGHT DUTY



| | |
|----------------|---|
| Construction | Knitted |
| Liner material | Nylon |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 195 - 245 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

DESCRIPTION

- Can be worn on their own or as liners
- No seams to rub or irritate
- Stringknit construction allows good air flow to the hand: hands don't become hot and sweaty
- Ambidextrous: no need to pair, therefore more economical
- Nylon version, softer, more comfortable, flexible and low-lint

IDEAL APPLICATIONS

- Application of mastic, sealers in paintshops
- Delicate manipulation
- Fine assembly of dry parts
- General handling
- Packaging

INDUSTRIES



CATEGORY I

EXTRA FEATURES



Silicone-free



ActivArm® 97-008

MULTI-PURPOSE/MEDIUM DUTY

| | |
|------------------|-------------------------|
| Construction | Knitted |
| Liner material | Nylon, Spandex, Kevlar® |
| Coating material | Foam nitrile |
| Finishing | Palm coated |
| Gauge | 15 |
| Cuff style | VELCRO® |
| Size | 8, 9, 10, 11 |
| Length (mm) | 243 - 284 |
| Packaging | 12 pairs in a carton |



Versatile protection for all tough jobs

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



TECHNOLOGIES



DESCRIPTION

- The ActivArm® 97-008 glove features reinforced ridges for extra palm protection
- An advanced layer of DuPont™ Kevlar® provides durability and tough protection against small cuts and harsh abrasions
- A foam nitrile coating provides enhanced wet and dry grip
- The glove features an adjustable wrist closure with pull-tab and ID nameplate

IDEAL APPLICATIONS

- Cutting, sanding and sawing
- Flooring, tiling
- Piping
- Roofing

ActivArm® Hylite® 47-400/47-402/47-409
(ex-Hylite®)

MULTI-PURPOSE/MEDIUM DUTY

| | |
|------------------|---|
| Construction | Cut and sewn |
| Liner material | Interlock cotton |
| Coating material | Nitrile |
| Finishing | 47-400: ¾ coated 47-402/47-409: Fully coated |
| Cuff style | 47-400/47-402: Knitwrist 47-409: Nitragold™ |
| Size | 7, 8, 9, 10 |
| Length (mm) | 47-400/47-402: 270 47-409: 290 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |



ActivArm® Hylite® 47-400



ActivArm® Hylite® 47-402



ActivArm® Hylite® 47-409

INDUSTRIES

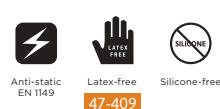


CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



DESCRIPTION

- A versatile alternative to cotton, light leather and PVC
- The special nitrile formulation provides an excellent combination of flexibility, mechanical resistance and oil repellence
- Natural hand shape – easier to wear for long periods
- Silicone-free to ensure cleanliness of metal sheets

IDEAL APPLICATIONS

- Assembling and inspecting engine parts and small components
- Stamping operations
- General handling
- Shipping and receiving
- Refuse collection

A versatile alternative to cotton, light leather and PVC gloves

**EDGE® 40-157/40-400****MULTI-PURPOSE/MEDIUM DUTY**

| | |
|-------------------------|--|
| Construction | Cut and sewn |
| Liner material | Interlock cotton |
| Coating material | Foam nitrile |
| Finishing | 40-157: Fully coated 40-400: ¾ coated |
| Cuff style | 40-157: Safety cuff 40-400: Knitwrist |
| Size | 40-157: 9, 10 40-400: 8, 9, 10 |
| Length (mm) | 40-157: 255 - 260 40-400: 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

**EDGE® 40-157****EDGE® 40-400****INDUSTRIES****CATEGORY II****PERFORMANCE RATINGS****EXTRA FEATURES**Anti-static
EN 1149

Latex-free

Toughness with comfort and breathability**DESCRIPTION**

- Moulds to the hand, ensuring improved movement and dexterity
- In slightly oily applications, the porous nitrile coating helps channel oil away from the glove surface for a firmer grip
- Can outwear split leather
- Ergonomic, light, flexible and tough: the ideal combination for quick and accurate handling

IDEAL APPLICATIONS

- Assembling of metal parts and components
- Grinding and fettling
- Maintenance
- Operating punches and presses
- Shipping and receiving

ActivArm® 52-502/52-547
(ex-Hyd-Tuf®)**MULTI-PURPOSE/MEDIUM DUTY**

| | |
|-------------------------|---|
| Construction | Cut and sewn |
| Liner material | Cotton jersey |
| Coating material | Nitrile |
| Finishing | 52-502: Fully impregnated 52-547: Palm impregnated |
| Cuff style | 52-502: Knitwrist 52-547: Safety cuff |
| Size | 9, 10 |
| Length (mm) | 52-502: 290 52-547: 280 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

**ActivArm® 52-547****ActivArm® 52-502****INDUSTRIES****CATEGORY II****PERFORMANCE RATINGS****EXTRA FEATURES**

Latex-free

Nitrile-impregnated coating on a jersey liner**DESCRIPTION**

- Supersedes the classic leather general-purpose glove in medium-duty applications: more flexible, comfortable and far more hard-wearing
- Offers superior resistance to abrasion and good protection against snags and puncture
- Effectively repels grease, oil and dirt
- Absorbs perspiration, keeping the hand dry and comfortable for longer
- Excellent dry grip
- Safely machine-washable: will not shrink, stiffen or lose its shape after 1 cycle of laundering at 40°C

IDEAL APPLICATIONS

- Assembly and finishing
- Gas and electricity supply
- General purpose – offshore
- Handling light castings and metal parts
- Maintenance
- Operating machinery
- Warehouse work



Allwork

MULTI-PURPOSE/MEDIUM DUTY

| | |
|----------------|--|
| Construction | Cut and sewn |
| Liner material | Cotton, Leather |
| Cuff style | Safety cuff |
| Size | 9, 10 |
| Length (mm) | 260 |
| Packaging | 6 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS

EN 388:2003



Superb mechanical performance with comfort and a sure grip

DESCRIPTION

- Palm, full forefinger and finger tips in split leather
- Reinforced back with elasticated band at the wrist
- Inside palm liner with blue/yellow cotton striped back with inside elastic expander
- Good flexibility and abrasion resistance

IDEAL APPLICATIONS

- Construction materials (concrete, bricks and tiles) handling
- Outdoor construction work
- General handling
- Shipping and receiving

EDGE® 48-305

MULTI-PURPOSE/MEDIUM DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Polyester |
| Coating material | Natural rubber latex |
| Finishing | Palm coated |
| Gauge | 10 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10 |
| Length (mm) | 220 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS

EN 388:2016



An economical solution for medium weight leather or thick cotton gloves

DESCRIPTION

- Good dexterity and flexibility
- Good level of abrasion resistance compared to other types of latex coated gloves
- Good level of tear resistance
- Sure grip in dry and wet environments

IDEAL APPLICATIONS

- General handling
- Packaging
- Refuse collection
- Shipping and receiving



K2000BR

MULTI-PURPOSE/HEAVY DUTY



| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Polycotton |
| Coating material | Natural rubber latex |
| Finishing | Palm coated |
| Gauge | 10 |
| Cuff style | Knitwrist |
| Size | 8, 9, 10, 11 |
| Length (mm) | 260 |
| Packaging | 12 pairs in a bag; 10 bags in a carton |

DESCRIPTION

- Good abrasion and cut resistance
- Very good resistance to tear
- Fully coated thumb for additional protection
- Excellent wet and dry grip
- Open back reducing perspiration build-up

IDEAL APPLICATIONS

- General purpose
- Light car/vehicle maintenance
- Light material handling
- Refuse collection

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS

ActivArm® 80-100
(ex-Powerflex®)

MULTI-PURPOSE/HEAVY DUTY



| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Cotton, Polyester |
| Coating material | Natural rubber latex |
| Finishing | Palm coated |
| Gauge | 10 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 250 - 280 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

DESCRIPTION

- Designed for a wide range of handling and carrying applications
- Thanks to its natural rubber coating, the ActivArm® 80-100 glove delivers excellent overall mechanical performance for maximum protection and durability
- The latex coating's raised crinkle finish gives the glove an excellent grip in both dry and wet conditions
- The automatic knitted liner delivers an optimally tensioned inner surface for superb fit and flexibility

IDEAL APPLICATIONS

- Construction materials handling (concrete, bricks and tiles)
- General handling
- Refuse collection
- Shipping and receiving

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Silicone-free

EDGE® 16-500
(ex-Gladiator®)

MULTI-PURPOSE/HEAVY DUTY



| | |
|------------------|---|
| Construction | Cut and sewn |
| Liner material | Interlock cotton |
| Coating material | Natural rubber latex |
| Finishing | ¾ coated |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10 |
| Length (mm) | 230 - 260 |
| Packaging | 1 pair in a non-printed bag; 12 pairs in a master bag; 72 pairs in carton |

DESCRIPTION

- Crinkle finish provides excellent wet and dry grip on slippery surfaces
- Ergonomically designed to follow the natural shape of the hand and ensure safer handling
- Good cushioning

IDEAL APPLICATIONS

- Green spaces maintenance
- Handling of slippery plastics, tiles and ceramics
- Waste collection

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



CUT PROTECTION SOLUTIONS

| Brand | Style | Page |
|-----------------------|-----------|------|
| LD Light duty | | |
| HyFlex® | 11-561 | 48 |
| HyFlex® | 11-541 | 49 |
| HyFlex® | 11-318 | 50 |
| HyFlex® | 11-518 | 50 |
| HyFlex® | 11-528 | 51 |
| HyFlex® | 11-531 | 51 |
| HyFlex® | 11-537 | 51 |
| HyFlex® | 11-539 | 51 |
| HyFlex® | 11-731 | 52 |
| ActivArm® | 97-002 | 52 |
| ActivArm® | 97-003 | 52 |
| HyFlex® | 11-931 | 53 |
| HyFlex® | 11-937 | 53 |
| HyFlex® | 11-939 | 53 |
| MD Medium duty | | |
| HyFlex® | 11-928 | 54 |
| HyFlex® | 11-550 | 54 |
| HyFlex® | 11-724 | 55 |
| HyFlex® | 11-250 | 55 |
| HyFlex® | 11-251 | 55 |
| HyFlex® | 11-423 | 56 |
| HyFlex® | 11-427 | 56 |
| Puretough™ | P3000 3DO | 56 |
| ActivArm® | 97-013 | 57 |
| HyFlex® | 11-624 | 57 |
| HyFlex® | 11-725 | 58 |
| HyFlex® | 11-727 | 58 |
| HyFlex® | 11-728 | 58 |
| PU800 | | 59 |
| PU900 | | 59 |
| Colortext Plus | | 59 |
| HyFlex® | 70-205 | 60 |
| EDGE® | 48-700 | 60 |
| HyFlex® | 70-110 | 61 |
| HyFlex® | 70-114 | 61 |
| HyFlex® | 70-118 | 61 |
| HyFlex® | 70-123 | 61 |
| HyFlex® | 70-206 | 61 |
| HyFlex® | 70-410 | 61 |
| HyFlex® | 70-414 | 61 |
| HyFlex® | 70-416 | 61 |
| HyFlex® | 70-418 | 61 |
| HyFlex® | 70-422 | 61 |
| HyFlex® | 70-415 | 62 |

| Brand | Style | Page |
|----------------------|--------|------|
| HyFlex® | 70-419 | 62 |
| ActivArm® | 59-416 | 62 |
| HyFlex® | 11-730 | 63 |
| HyFlex® | 11-739 | 63 |
| HyFlex® | 11-501 | 64 |
| HyFlex® | 11-735 | 64 |
| HyFlex® | 11-751 | 64 |
| HyFlex® | 11-738 | 65 |
| HyFlex® | 11-200 | 65 |
| HyFlex® | 11-202 | 65 |
| HyFlex® | 11-425 | 66 |
| HyFlex® | 11-651 | 66 |
| HyFlex® | 74-718 | 67 |
| HyFlex® | 72-285 | 67 |
| HyFlex® | 72-286 | 67 |
| HyFlex® | 72-400 | 68 |
| Ultrablade™ | UB100 | 68 |
| HyFlex® | 72-290 | 69 |
| HyFlex® | 11-515 | 69 |
| HyFlex® | 11-542 | 70 |
| EDGE® | 48-701 | 70 |
| EDGE® | 48-705 | 70 |
| EDGE® | 48-702 | 71 |
| EDGE® | 48-706 | 71 |
| HD Heavy duty | | |
| EDGE® | 48-703 | 72 |
| HyFlex® | 72-265 | 72 |
| ActivArm® | 97-009 | 73 |
| ActivArm® | 80-600 | 73 |
| HyFlex® | 74-500 | 74 |
| ActivArm® | 80-658 | 74 |
| ActivArm® | 70-765 | 75 |
| ActivArm® | 70-766 | 75 |
| HyFlex® | 11-350 | 75 |
| ActivArm® | 97-039 | 76 |
| ActivArm® | 28-360 | 76 |
| NitraSafe® | 28-329 | 76 |
| Nitrasafe® | 28-359 | 76 |
| HyFlex® | 70-750 | 77 |
| Vantage® | 70-761 | 77 |
| HyFlex® | 70-215 | 78 |
| HyFlex® | 70-225 | 78 |
| Fireblade™ | FB1V | 78 |
| Cutstar | | 78 |



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HyFlex®



HyFlex® 11-561

CUT PROTECTION/LIGHT DUTY

High cut protection (ISO C)
and tear resistance

Reinforced thumb crotch increases
protection and extends glove life

FORTIX™ Technology provides
extra durability and breathability



| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon, Lycra®, HPPE, Basalt |
| Coating material | Nitrile |
| Finishing | Palm coated |
| Gauge | 15 |
| Cuff style | Knitwrist |
| Size | 5, 6, 7, 8, 9, 10, 11, 12 |
| Length (mm) | 210 - 285 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

The thinnest, lightest ISO cut C with more than 2X the durability of the next closest competitor*

DESCRIPTION

- HyFlex® 11-561 is the best choice when high cut and dexterity in dry to light oil conditions are needed
- The thin coating uses FORTIX™ Technology which provides not only extra durability but also a fit that is more comfortable and breathable
- The reinforced thumb crotch increases protection for a key area of hand contact and extends the lifetime of the glove
- High cut protection (ISO C) and tear resistance

* Based on internal lab testing

IDEAL APPLICATIONS

- Metal stamping
- Metal press
- Grinding / prep
- Primary assembly
- Machining
- Final assembly
- Maintenance
- Warehousing

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Anti-static
EN 1149



Silicone-free

TECHNOLOGIES

INTERCEPT™
Cut Resistance Technology

FORTIX™
Abrasion Resistance Technology

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
140833 Control Unit
Tested for harmful substances.
www.oeko-tex.com/standard100

Thin, durable water-based coating



A clean glove free
from solvents

FORTIX™
Abrasion Resistance Technology

*Product available as of 2020



HyFlex® 11-541

CUT PROTECTION/LIGHT DUTY

Nitrile foam coating
for breathability and
outstanding dry grip

Heat protection for contact
temperature up to 100°C

Outstanding fit
for reduced hand
fatigue

Combination of cut
protection and high
dexterity



| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Seamless liner with INTERCEPT™ Technology yarn |
| Coating material | Foam nitrile |
| Finishing | Palm coated |
| Gauge | 18 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 200 - 250 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

Exceptional cut protection in a form-fitting ultra-lightweight glove with enhanced grip performance

DESCRIPTION

- The Ansell proprietary INTERCEPT™ Cut Resistance Technology yarn has been designed to exceed industry standards
- The palm-dipped coating and the FORTIX™ formulation provide enhanced abrasion resistance and grip
- ZONZ™ knitting technology with varying stitch designs to tailor overall glove fit and enhance both hand movement and dexterity
- It also offers intermittent contact heat protection up to 100°C

IDEAL APPLICATIONS

- Assembly of small sharp parts
- Handling small sharp metal parts
- Light duty stamping
- Maintenance

INDUSTRIES



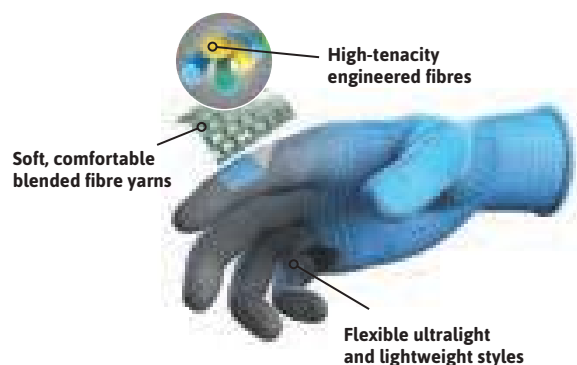
CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES

TECHNOLOGIES





HyFlex® 11-318

CUT PROTECTION/LIGHT DUTY

| | |
|----------------|---|
| Construction | Knitted |
| Liner material | Dyneema® Diamond Technology, Spandex, Nylon, Carbon |
| Gauge | 18 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 208 - 254 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



TECHNOLOGIES



Best-in-class protection and performance with unmatched comfort

DESCRIPTION

- The HyFlex® 11-318 brings a new degree of dexterity to applications with cut risks: this uncoated glove provides EN ISO cut level B performance in an 18-gauge liner
- Its ultra-light fabric creates a sensation of second skin and helps to maintain hands cooler
- It offers a snug/ergonomic fit on the hand thanks to the spandex reinforcement in the tension areas of the hand
- This low-lint glove is also silicone-free and anti-static to ensure worker and product protection
- Specific packaging preventing silicone contamination from plastic bags

Remark: fit for special purpose

IDEAL APPLICATIONS

- Final assembly of sharp parts
- Packaging
- Quality inspection before painting
- Ideal in combination with disposable gloves

HyFlex® 11-518

CUT PROTECTION/LIGHT DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon, Spandex, Dyneema® Diamond Technology |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 18 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 210 - 265 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



TECHNOLOGIES



Ultra-lightweight cut resistant glove

DESCRIPTION

- EN Level 3 abrasion protection for extended glove life
- Dyneema® Diamond Technology fibre to maintain a comfortable skin temperature while offering extreme dexterity and protection in applications with cut risks
- Ergonomic fit to make this glove feel like a second skin
- The soft ultralight liner keeps hands cool and dry, and offers enhanced flexibility and fingertip sensitivity

Remark: fit for special purpose

IDEAL APPLICATIONS

- Final assembly
- Handling and assembly of small or ultra-fine sharp parts
- Machining
- Packaging areas with risk of cut
- Stamping – light and dry
- Wire assembly and fastening



HyFlex® 11-528

CUT PROTECTION/LIGHT DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | INTERCEPT™ Technology |
| Coating material | Nitrile |
| Finishing | Palm coated |
| Gauge | 18 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 225 - 280 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES

Anti-static
EN 1149

Silicone-free

TECHNOLOGIES



Lasting comfort and protection for hard-working hand

DESCRIPTION

- Skin friendly for increased comfort
- Solvent-free
- Certified in accordance with Oeko-Tex® Standard 100
- INTERCEPT™ Technology for enhanced cut protection

IDEAL APPLICATIONS

- Final assembly
- Handling & assembly of small or ultra-fine sharp parts
- Injection molding parts assembly
- Machining - special metal blends
- Packaging areas with risk of cut
- Stamping - light & dry
- Wire assembly & fastening

HyFlex® 11-531/11-537/11-539

CUT PROTECTION/LIGHT DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Seamless plaited liner with INTERCEPT™ Technology yarn |
| Coating material | Foam nitrile |
| Finishing | 11-531: Palm coated 11-537: ¾ coated 11-539: Fully coated |
| Gauge | 18 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 200 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

TECHNOLOGIES



PERFORMANCE RATINGS



EXTRA FEATURES

Anti-static
EN 1149

Latex-free



Silicone-free



Vending



11-531/11-539

HyFlex® 11-531

Exceptional grip performance in a comfortable ultra-lightweight cut resistant glove

DESCRIPTION

- The ultralight weight liner with INTERCEPT™ Technology yarns provides EN ISO cut level B performance with refined mobility
- The liner also features ZONZ™ Technology for enhanced fit, higher dexterity and reduced hand fatigue
- FORTIX™ Technology for extended gloves' working life and improved comfort in abrasive applications
- Dirt masking colour for longer wear times

Remark: fit for special purpose



HyFlex® 11-537

HyFlex® 11-539

IDEAL APPLICATIONS

- Assembly of small sharp parts
- Handling small sharp metal parts
- Light duty stamping
- Maintenance

**HyFlex® 11-731****CUT PROTECTION/LIGHT DUTY**

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Seamless plaited liner with INTERCEPT™ Technology yarn |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 18 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 200 - 265 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

DESCRIPTION

- Combination of ultra-lightweight comfort and EN ISO cut level B performance
- High abrasion resistance (EN level 4) with high dexterity for precision handling of sharp, small parts
- Designed using Ansell's exclusive proprietary yarns, making it a best-in-class value
- Lightweight second-skin liner design to support comfort and tactility

Remark: fit for special purpose

IDEAL APPLICATIONS

- Final assembly; handling and assembly of small or ultra-fine sharp parts
- Machining-special metal blends
- Packaging areas with risk of cut
- Stamping – light and dry
- Wire assembly and fastening

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS****EXTRA FEATURES****TECHNOLOGIES****ActivArm® 97-002****CUT PROTECTION/LIGHT DUTY**

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Nylon, Spandex, Stainless steel, Kevlar® |
| Coating material | Foam nitrile |
| Finishing | Palm coated |
| Gauge | 18 |
| Cuff style | VELCRO® |
| Size | 9, 10, 11 |
| Length (mm) | 256 - 272 |
| Packaging | 12 pairs in a bag; 2 bags in a carton |

DESCRIPTION

- Twice as thin as standard leather gloves and by far outperforming in terms of cut protection
- Foam nitrile-dipped palm for a grip that withstands wet and dry conditions
- Ergonomic design and breathable construction offer superior comfort and dexterity

IDEAL APPLICATIONS

- Handling sheet metal
- Handling slippery parts
- Screwing and unscrewing
- HVAC tasks

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS****TECHNOLOGIES**

Kevlar.

ActivArm® 97-003**CUT PROTECTION/LIGHT DUTY**

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Nylon, Spandex, Stainless steel, Kevlar® |
| Coating material | Foam nitrile |
| Finishing | Palm coated |
| Gauge | 18 |
| Cuff style | VELCRO® |
| Size | 9, 10, 11 |
| Length (mm) | 269 - 278 |
| Packaging | 12 pairs in a bag; 2 bags in a carton |

DESCRIPTION

- INTERCEPT™ Technology for advanced cut protection
- Gel padding reduces vibrations and impacts
- Ergonomic and breathable: gloves stay on longer for more tasks

IDEAL APPLICATIONS

- Building materials handling
- Demolition
- Handling of concrete, wood and metal debris
- Site preparation
- Tools and power tools

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS****TECHNOLOGIES**

Kevlar.



HyFlex® 11-931/11-937/11-939

CUT PROTECTION/LIGHT DUTY



| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Dyneema® Diamond Technology, Nylon, Spandex |
| Coating material | Nitrile, Polyurethane |
| Finishing | 11-931: Palm coated 11-937: ¾ coated 11-939: Fully coated |
| Gauge | 18 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 212 - 261 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

The lightest gloves combining cut resistance, oil repellence and increased durability*

DESCRIPTION

- RIPEL™ Technology prevents oil from making contact with the skin, keeping hands safe and dry
- ANSELL GRIP™ Technology delivers an average of 13% better grip performance for safer handling of wet or oily materials**
- FORTIX™ Technology provides extended use life: up to 12x the durability in the thumb crotch region for superior protection and up to 40% improved abrasion resistance**
- Lightest weight: up to 20% lighter design and ZONZ™ Comfort Fit Technology delivering all day comfort

Remark: fit for special purpose

* vs unreinforced glove equivalent

** vs competitive set

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS

EN 388:2016



EXTRA FEATURES



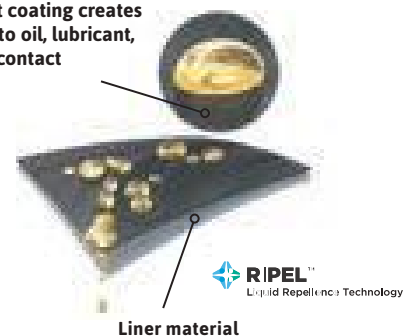
11-931



IDEAL APPLICATIONS

- Body shops
- Component assembly
- Final assembly
- Machining, metalworking
- Maintenance
- Material handling
- Primary assembly
- Stamping operations

Repellent coating creates a barrier to oil, lubricant, or liquid contact



TECHNOLOGIES





HyFlex® 11-928

CUT PROTECTION/MEDIUM DUTY

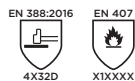
| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Aramid, INTERCEPT™ |
| Coating material | Nitrile (double dipped) |
| Finishing | ¾ coated |
| Gauge | 15 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 212 - 261 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



Silicone-free

TECHNOLOGIES



Strong protection for strong hands

DESCRIPTION

- INTERCEPT™ Technology ISO Cut Level D performance for the ultimate in cut resistance
- Double layer RIPEL™ nitrile coating keeps hands dry & comfortable when handling oily parts and tools
- Intermittent contact heat protection when handling hot parts up to 100 °C

IDEAL APPLICATIONS

- Cutting, grinding, machining
- General assembly
- General maintenance
- Handling of glass, metal, plastics
- Handling sharp oily objects
- Surface preparation

HyFlex® 11-550

CUT PROTECTION/MEDIUM DUTY

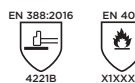
| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Ansell INTERCEPT™ Technology, Nylon, Lycra® |
| Coating material | Nitrile |
| Finishing | Palm coated |
| Gauge | 15 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 196 - 248 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES

Anti-static
EN 1149

Latex-free

TECHNOLOGIES



High comfort cut protection with up to 75% more durability*

DESCRIPTION

- Well-suited for a broad range of assembly applications
- Designed for dry or slightly oily applications where workers need cut protection, and in some cases, protection from intermittent contact heat up to 100° C
- Offers optimal comfort and a secure grip for enhanced productivity, safety, and value

IDEAL APPLICATIONS

- General assembly
- General maintenance
- Inspection
- Light assembly of oil-coated pieces
- Material handling
- Plastics injection and moulding

*vs. Comparable ANSI cut level A2 Para-Aramid gloves. Based on ANSI & EN388 Abrasion testing 2018.



HyFlex® 11-724

CUT PROTECTION/MEDIUM DUTY

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Seamless liner with INTERCEPT Technology® yarn |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 208 - 261 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |



Excellent flexibility and fit with optimal cut protection

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Vending

TECHNOLOGIES



DESCRIPTION

- Lightweight liner with INTERCEPT™ Technology yarns that provides EN ISO cut level B
- The palm-dipped polyurethane (PU) coating provides enhanced grip in slightly oily environments for secure handling and offers EN abrasion level 4 for extended glove life
- It also features an optimised Lycra® content that is soft and cool on the skin for all-day comfort

Remark: fit for special purpose

IDEAL APPLICATIONS

- Assembly of metal parts and components
- Light metal presses
- Maintenance
- Plastics injection and moulding
- Primary assembly

HyFlex® 11-250/11-251

CUT PROTECTION/MEDIUM DUTY

| | |
|----------------|---|
| Construction | Knitted |
| Liner material | INTERCEPT™ seamless high-performance polyethylene (HPPE) 11-250: without thumb slot 11-251: with thumb slot |
| Gauge | 15 |
| Cuff style | Sleeve |
| Size | Narrow, wide |
| Length (mm) | 11-250: 305, 406 11-251: 305, 406, 457 |
| Packaging | 50 pieces in a carton |



HyFlex® 11-250

Best-in-class protection and performance with unmatched comfort

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Silicone-free

TECHNOLOGIES



DESCRIPTION

- INTERCEPT™ Cut Resistance Technology provides best-in-class cut protection and a soft and cool feel to the worker
- The seamless design and the options of lengths and widths ensure an excellent fit and makes it the number one choice for all-day comfort
- The HyFlex® 11-250 and 11-251 INTERCEPT™ sleeves are engineered to perform in combination with any HyFlex® cut resistant glove

IDEAL APPLICATIONS

- Assembling metal parts and components
- Light metal presses
- Maintenance
- Primary assembly



HyFlex® 11-423/11-427

CUT PROTECTION/MEDIUM DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Seamless liner with INTERCEPT™ Technology yarn |
| Coating material | Water-based polyurethane, Nitrile |
| Finishing | 11-423: Palm coated 11-427: ¾ coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 11-423: 6, 7, 8, 9, 10, 11 11-427: 7, 8, 9, 10 |
| Length (mm) | 220 - 260 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

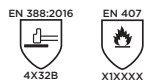
INDUSTRIES



TECHNOLOGIES



PERFORMANCE RATINGS



EXTRA FEATURES

Anti-static
EN 1149

Silicone-free

CATEGORY III



HyFlex® 11-423



HyFlex® 11-427

Designed to make the selection of hand protection easy

DESCRIPTION

- Good abrasion and cut resistance in a very comfortable glove
- Water-based, environmentally friendly coating
- Intermittent contact heat resistant up to 100°C
- These gloves feature an indicator button (orange) which belongs to a range of color codes to easily identify the cut level: 1 (green), 3 (orange), 5 (red)

IDEAL APPLICATIONS

- Assembly of metal parts and components
- Assembly of white goods
- Cutting small dry or lightly oiled parts
- Finishing works
- Maintenance
- Plastics injection and moulding

Puretough™ P3000 3DO

CUT PROTECTION/MEDIUM DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Techcor® |
| Coating material | Water-based polyurethane and nitrile |
| Finishing | Fingerless |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10 |
| Length (mm) | 210 - 240 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Silicone-free



Cut protection and dexterity

DESCRIPTION

- Seamless knitted liner made of high performance and high visible fibres for increased safety and cut protection
- Water-based environmentally friendly coating
- This glove offers an indicator button (orange) which belong to a range of color codes to easily identify the glove cut level : 1 (green), 3 (orange), 5 (red)

IDEAL APPLICATIONS

- Assembly of metal parts and components
- Assembly of white goods
- Cutting small dry or lightly oiled parts
- Finishing works
- Maintenance
- Plastics injection and moulding



ActivArmr® 97-013

CUT PROTECTION/MEDIUM DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Polyester, Spandex, INTERCEPT™ Technology |
| Coating material | Nitrile, Polyurethane |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 226 - 268 |
| Packaging | 12 pairs in a bag; 6 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES

Anti-static
EN 1149

TECHNOLOGIES



Visibility = Safety

DESCRIPTION

- Offers better visibility to improve safety in challenging light conditions thanks to its bright colours and reflective logo
- The outstanding abrasion resistance and cut level allows for a variety of uses in multiple applications
- Perfect fit design ensures comfort, dexterity and maximum control for all day use on demanding jobs

Remark: fit for special purpose

IDEAL APPLICATIONS

- Assembly
- Carpentry
- Digging
- Handling abrasive or rugged materials
- Heavy equipment operation
- Repair and maintenance



HyFlex® 11-624

CUT PROTECTION/MEDIUM DUTY

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Lycra®, Nylon, Dyneema® Diamond Technology |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 220 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



TECHNOLOGIES



High flexibility, strong cut resistance

DESCRIPTION

- HyFlex® 11-624 gloves provide comfort and dexterity
- Easy to wear during long working hours, also offering users a "cool feeling"
- The special formulation of the polyurethane coating gives the gloves flexibility and fit, as well as a secure grip on dry to slightly oily pieces for sure handling in a wide range of environments
- The liner is made with a yarn structure containing Dyneema® to offer strong cut resistance for the safe handling and assembly of sharp pieces

IDEAL APPLICATIONS

- Assembly of metal parts and components
- Assembly of white goods
- Handling of sharp-edged objects, pre-assembly, cutting of small dry or lightly oiled parts and maintenance
- Plastics injection and moulding





HyFlex® 11-725, 11-727, 11-728

CUT PROTECTION/MEDIUM DUTY

Comfort and sure handling with superior cut resistance

Cut resistance for applications involving contact with sharp pieces



HyFlex® 11-727

Lycra® provides excellent dexterity and fit



HyFlex® 11-725



HyFlex® 11-728

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Seamless plaited liner with INTERCEPT Technology® yarn |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 15 |
| Cuff style | Knitwrist |
| Size | 5, 6, 7, 8, 9, 10, 11 |
| Length (mm) | 11-725: 211-274 11-727: 200-255 11-728: 270-320 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

Dexterity with superb cut resistance for optimal productivity

DESCRIPTION

- Delivers a perfect balance of comfort and sure handling with superior cut resistance
- The liner offers good levels of cut resistance for safe use in controlling, handling and assembly applications involving contact with sharp pieces
- The Lycra® in the liner, as well as the coating, provides excellent dexterity and fit

IDEAL APPLICATIONS

- Glass manufacturing
- Aeronautics
- Assembly of white goods
- Plastics injection and moulding
- Assembling metal parts and components
- Handling of sharp-edged objects, preassembling, cutting of small dry or lightly oiled parts and maintenance
- Finishing works

INDUSTRIES



CATEGORY II

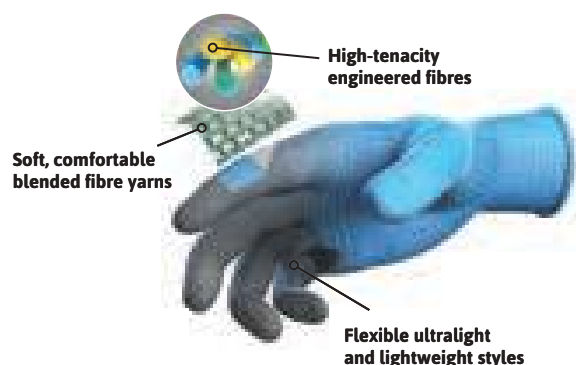
PERFORMANCE RATINGS

| | |
|----------------------|----------------------|
| EN 388:2016 4X42B | EN 388:2016 4342B |
| 11-725 | 11-727/ 11-728 |

EXTRA FEATURES

| | |
|------------------------|---------|
| Anti-static EN 1149 | Vending |
| 11-728 | 11-727 |

TECHNOLOGIES





PU800

CUT PROTECTION/MEDIUM DUTY



| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Polyethylene, Polyester |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 220 - 270 |
| Packaging | 12 pairs in a bag; 15 bags in a carton |

DESCRIPTION

- Seamless high-tenacity polyethylene/polyester knitted liner for excellent abrasion and cut resistance
- Thin and stretchable for great comfort and dexterity in use
- Elasticated knitwrist to ensure snug fit

IDEAL APPLICATIONS

- Handling of glass sheets, sharp-edged objects
- Handling of metal sheets, cutting of dry, painted or galvanised pieces
- Handling of sharp-edged objects, cutting of small dry or lightly oiled parts
- Maintenance

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



PU900

CUT PROTECTION/MEDIUM DUTY



| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Spandex, Dyneema® |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 196 - 252 |
| Packaging | 12 pairs in a bag; 240 pairs in a carton |

DESCRIPTION

- Good abrasion and cut resistance
- Excellent comfort and dexterity
- Low-lint glove

Remark: fit for special purpose

IDEAL APPLICATIONS

- Assembly of metal parts and components
- Assembly of white goods
- Finishing works
- Plastics injection and moulding

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



Colortext Plus

CUT PROTECTION/MEDIUM DUTY



| | |
|----------------|---|
| Construction | Knitted |
| Liner material | Techcor®, Nylon, Cotton |
| Gauge | 10 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 235 - 290 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

DESCRIPTION

- Nylon and high-performance yarns on the outside of glove for protection and adjusted fit
- Cotton yarn on the inside of the glove for extra comfort
- Great dexterity due to fine knitting
- Elasticated knitwrist to ensure snug fit

IDEAL APPLICATIONS

- Assembly and finishing
- Assembly of white goods
- Body assembly
- Glass repair
- Sheet metals and metalwork
- Stamping operations

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS





HyFlex® 70-205 (ex-Neptune® Kevlar®)

CUT PROTECTION/MEDIUM DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Kevlar® |
| Coating material | Neptune® |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10 |
| Length (mm) | 220 - 280 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



TECHNOLOGIES



Kevlar.



A great combination of superior cut resistance and contact heat protection

DESCRIPTION

- Designed to provide superior mechanical strength in light to medium duty handling and production applications
- In addition to the high cut resistance, these gloves offer enhanced comfort and dexterity to the wearer
- Thanks to the Neptune® coating, the glove fibres repel liquids, avoiding damage to the Kevlar® strands and extending glove life
- The reinforced thumb welt increases abrasion resistance, also adding to the glove durability

IDEAL APPLICATIONS

- Assembly and finishing
- Assembly of white goods
- Body assembly
- Glass repair
- Sheet metals and metalwork
- Stamping operations

Remark: fit for special purpose

EDGE® 48-700

CUT PROTECTION/MEDIUM DUTY

| | |
|----------------|--|
| Construction | Knitwrist |
| Liner material | Polyethylene yarn, Glass fiber, Polyester, Spandex |
| Finishing | Uncoated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10 |
| Length (mm) | 215 - 245 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



High level of cut resistance with dexterity

DESCRIPTION

- Good level of dexterity and flexibility
- High level of cut resistance
- Good abrasion resistance

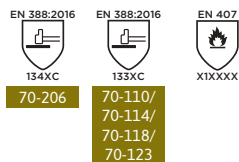
IDEAL APPLICATIONS

- Assembly and finishing
- Body assembly
- Body shops
- Machine tool operation
- Sheet metals and metalwork



**HyFlex® 70-110/70-114/70-118/
70-123/70-206 (ex-Kevlar®)****CUT PROTECTION/MEDIUM DUTY**

| | |
|----------------|---|
| Construction | Knitted |
| Liner material | Kevlar® |
| Gauge | 24 |
| Cuff style | Sleeve |
| Size | One size fits all |
| Length (mm) | 70-110: 254 70-114: 356 70-118: 457 70-123: 559 70-206: 150 |
| Packaging | 12 pieces in a bag; 12 bags in a carton |

INDUSTRIES**CATEGORY III****PERFORMANCE RATINGS****EXTRA FEATURES**

70-118

TECHNOLOGIES**Kevlar®****HyFlex® 70-118****Superior cut and heat protection****DESCRIPTION**

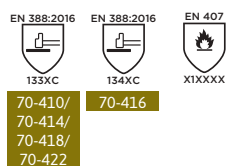
- Automatic knit liner of 100% Kevlar® fibre
- Exceptional cut resistance with dexterity
- Intermittent heat resistance up to 100°C
- All HyFlex® Kevlar® sleeves feature thumb slots protecting the wrist area, except HyFlex® 70-206

IDEAL APPLICATIONS

- Assembly and finishing
- Assembly of white goods
- Body assembly
- Glass repair
- Sheet metals and metalwork
- Stamping operations

**HyFlex® 70-410/70-414/
70-416/70-418/70-422
(ex-Fireblade™ FS10/FS14/OFBS16/FS18/FS22)****CUT PROTECTION/MEDIUM DUTY**

| | |
|----------------|--|
| Construction | Knitted |
| Liner material | Kevlar® |
| Cuff style | Sleeve |
| Size | One size fits all |
| Length (mm) | 70-410: 254 70-414: 356 70-416: 406 70-418: 457 70-422: 559 |
| Packaging | 70-410/70-414/70-416/ 70-418: 10 pieces in a bag; 15 bags in a carton 70-422: 5 pieces in a bag; 15 bags in a carton |

INDUSTRIES**CATEGORY III****PERFORMANCE RATINGS****TECHNOLOGIES****Kevlar®****HyFlex® 70-418****Superior cut and heat protection****DESCRIPTION**

- Double-layered 100% Kevlar® sleeves
- Fine and stretchable stitches for excellent comfort
- Thumb hole to hold the sleeve in position
- Unique "Stay-Up" band ensures sleeves remaining in place
- Good protection against cuts
- Intermittent heat resistance up to 100°C

IDEAL APPLICATIONS

- Assembly and finishing
- Assembly of white goods
- Body assembly
- Glass repair
- Sheet metals and metalwork
- Stamping operations



HyFlex® 70-415/70-419 (ex-Fireblade™ FS14BT/FS18BT)

CUT PROTECTION/MEDIUM DUTY

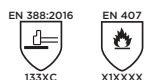
| | |
|----------------|--|
| Construction | Knitted |
| Liner material | Kevlar® |
| Cuff style | Sleeve |
| Size | One size fits all |
| Length (mm) | 70-415: 356 70-419: 457 |
| Packaging | 10 pieces in a bag; 15 bags in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



TECHNOLOGIES



Kevlar.



HyFlex® 70-419

Superior cut and heat protection

DESCRIPTION

- Double-layered 100% Kevlar® sleeves
- Fine and stretchable stitches for excellent comfort
- Bar-tack sleeve to hold the sleeve in position
- Unique "Stay-Up" band ensures sleeves remaining in place
- Good protection against cuts
- Intermittent heat resistance up to 100°C

IDEAL APPLICATIONS

- Assembly and finishing
- Assembly of white goods
- Body assembly
- Glass repair
- Sheet metals and metalwork
- Stamping operations

ActivArmr® 59-416 (ex-Safe-Knit® Guard)

CUT PROTECTION/MEDIUM DUTY

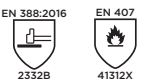
| | |
|----------------|---|
| Construction | Cut and sewn |
| Liner material | Fire-retardant cotton, Lenzing FR®, Kevlar® |
| Cuff style | Sleeve |
| Size | One size fits all |
| Length (mm) | 660 |
| Packaging | 12 pieces in a bundle; 3 bundles in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



TECHNOLOGIES



Kevlar.



Heat and cut resistant protective sleeve for welders

DESCRIPTION

- This 66 cm welder sleeve is made of Kevlar® fabric – combined with an internal cotton layer
- Kevlar® fabric and internal cotton layer make the sleeve lightweight and breathable while providing protection from the high heat of flying molten particles and sparks

IDEAL APPLICATIONS

- General assembly applications near welding stations
- Metal handling in work environments with hot objects



HyFlex® 11-730/11-739

CUT PROTECTION/MEDIUM DUTY

Polyurethane dipping provides a secure grip on dry or slightly oily pieces

PU formulation increases abrasion resistance

Lycra® provides excellent dexterity and fit

Cut resistance for applications involving contact with sharp pieces

HyFlex® 11-730

HyFlex® 11-739

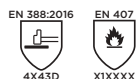
| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Cotton, HPPE, Nylon, Kevlar®, Lycra®, INTERCEPT™ |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 11-730: 215 - 270 11-739: 290 - 340 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



TECHNOLOGIES



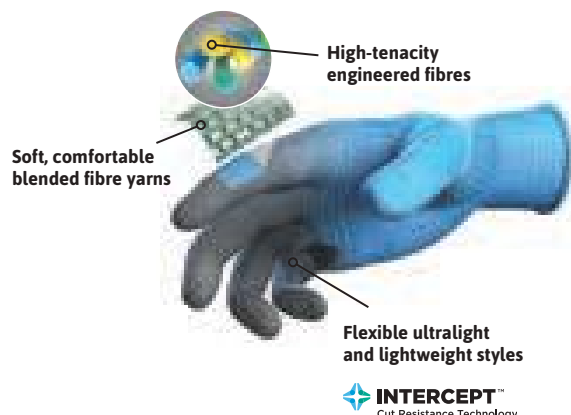
Superb protection from cuts and abrasion

DESCRIPTION

- The liner offers good levels of cut resistance for safe use in controlling, handling and assembly applications involving contact with sharp pieces
- The Lycra® in the liner, as well as the coating, provides excellent dexterity and fit
- The specific formulation of the polyurethane dipping provides a secure grip on dry or slightly oily pieces
- The PU formulation also increases abrasion resistance on the gloves' work surface

IDEAL APPLICATIONS

- Aeronautics
- Assembling metal parts and components
- Assembly of white goods
- Glass manufacturing
- Handling sharp or irregular-edged metal parts
- Plastics injection and moulding





HyFlex® 11-501

CUT PROTECTION/MEDIUM DUTY

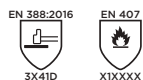
| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Lycra®, Kevlar®, Ansell INTERCEPT™ Technology yarn |
| Coating material | Foam nitrile |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10 |
| Length (mm) | 203 - 255 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



TECHNOLOGIES



Superior cut protection and dexterity in a versatile glove

DESCRIPTION

- Features INTERCEPT™ Technology to provide outstanding cut protection and reduce the risk of injury
- Nitrile foam coating enhances light oil grip, solid dry grip and tactile sensitivity
- It also offers contact heat protection, allowing versatile use

Remark: fit for special purpose

IDEAL APPLICATIONS

- Body assembly
- Glass manufacturing
- Press and stamping



HyFlex® 11-735/11-751

CUT PROTECTION/MEDIUM DUTY

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Seamless plaited liner with INTERCEPT™ Technology yarn |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 10 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 11-735: 215 - 267 11-751: 224 - 269 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



TECHNOLOGIES



11-735

HyFlex® 11-735



HyFlex® 11-751



Excellent flexibility and fit with high levels of cut protection

DESCRIPTION

- The INTERCEPT™ cut resistance yarn has been tested to perform at or exceed industry standards while increasing comfort and dexterity
- The palm coating design improves workers' grip, extends glove life in abrasive conditions and allows the back-of-hand to breathe
- The 11-751 dark colour brings additional durability in environments with dirt exposure

Remark: fit for special purpose

IDEAL APPLICATIONS

- General maintenance
- Hardware assembly
- Machining/stamping/cutting
- Raw material handling
- Seat and frame build



HyFlex® 11-738

CUT PROTECTION/MEDIUM DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon, Lycra®, Glass Fiber, INTERCEPT™ |
| Coating material | Water-Based Polyurethane, Nitrile |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 225 - 275 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



TECHNOLOGIES



EXTRA FEATURES

Anti-static
EN 1149

Latex-free



Silicone-free



The 1st INTERCEPT™ Cut Resistant Glove with targeted reinforcement in high wear areas

DESCRIPTION

- Made with water-based polyurethane for enhanced comfort and dexterity. Solvent-free and Oeko-Tex® 100 Certified
- INTERCEPT™ Cut Resistance Technology for extreme cut protection
- FORTIX™ Technology provides extended use with up to 4x the durability in the thumb crotch region versus the standard glove without thumb crotch reinforcement

IDEAL APPLICATIONS

- Handling of sharp-edged objects, pre-assembling, cutting of small dry or lightly oiled parts and maintenance.
- Handling of glass sheets, sharp-edged objects
- Handling of metal sheets, cutting of dry, painted or galvanised pieces

HyFlex® 11-200/11-202

CUT PROTECTION/MEDIUM DUTY

| | |
|----------------|---|
| Construction | Knitted |
| Liner material | Glass fibre, Nylon, Polyester |
| Gauge | 13 |
| Cuff style | Sleeve |
| Size | One size fits all |
| Length (mm) | 475 |
| Packaging | 12 pieces in a bag; 6 bags in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



HyFlex® 11-202

The most comfortable cut resistant and highly visible sleeve in the Ansell range

DESCRIPTION

- Due to its ergonomic design and fixing system, workers can do the job without constraints, increasing productivity and leading to fewer accidents and injuries
- Enhanced safety is assured, thanks to a high-visibility sleeve with good cut protection and Level 1 thermal protection
- HyFlex® 11-200: anatomic design with alligator clip fixing system
- HyFlex® 11-202: anatomic design with VELCRO® fixing system

IDEAL APPLICATIONS

- Body shop (excluding welding)
- Glass sheet handling
- Metal sheet handling
- Stamping operations



HyFlex® 11-425

CUT PROTECTION/MEDIUM DUTY

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Seamless liner with INTERCEPT™ Technology yarn |
| Coating material | Water-based polyurethane, Nitrile |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 235 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES

Anti-static
EN 1149

Vending

TECHNOLOGIES



Superior cut protection with great comfort and high dexterity

DESCRIPTION

- Outstanding level of cut protection
- Excellent abrasion resistance
- Water-based, environmentally friendly coating

IDEAL APPLICATIONS

- Handling of glass sheets and sharp-edged objects
- Handling of metal sheets, cutting of dry, painted or galvanised pieces
- Maintenance



HyFlex® 11-651

CUT PROTECTION/MEDIUM DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | HPPE, Spandex, Glass fibre, Polyamide |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 210 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



DESCRIPTION

- Made from engineered yarns for high cut protection performance
- Thin and extremely stretchable for enhanced comfort and dexterity
- Good abrasion resistance

Remark: fit for special purpose

IDEAL APPLICATIONS

- Handling of glass sheets
- Handling of metal sheets
- Cutting of dry, painted or galvanised pieces
- Cutting of small dry or lightly oiled parts
- Maintenance



Excellent comfort and dexterity with the highest level of cut protection

**HyFlex® 74-718**
(ex-VersaTouch®)**CUT PROTECTION/MEDIUM DUTY**

| | |
|-----------------------|--|
| Construction | Knitted |
| Liner material | Glass fibre, Spandex, Stainless steel, Dyneema® Diamond Technology |
| Gauge | 10 |
| Cuff style | Tuff-Cuff™ II |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 230 - 290 |
| Packaging | 12 pieces in a bag; 2 bags in a carton |

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS****EXTRA FEATURES**

EN 388:2016



4X4XE



Latex-free

TECHNOLOGIES**Best-in-class protection and performance with unmatched comfort****DESCRIPTION**

- Patent-pending engineered yarn provides outstanding and reliable cut protection
- Zonal plaiting along with Dyneema® Diamond Technology yarn enhances protection in high-risk areas of the hand
- Incorporates Tuff Cuff™ II Technology to retain ergonomic shape during use and after laundering
- The liner design helps reduce hand fatigue in the high-stress areas of the hand by adjusting the knitting to match the shape of the hand, particularly in the knuckle areas
- Advanced fibres to help control moisture and hand temperature in cold and warm environments

IDEAL APPLICATIONS

- Filleting fish
- Food preparation, processing and handling
- Slicing and dicing

CUT PROTECTION/MEDIUM DUTY**HyFlex® 72-285/72-286**
(ex-VersaTouch®)

| | |
|-----------------------|--|
| Construction | Knitted |
| Liner material | Glass fiber, Polypropylene, Dyneema® |
| Gauge | 72-285: 13 72-286: 10 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10 |
| Length (mm) | 260 - 330 |
| Packaging | 6 pieces in a bag; 2 bags in a carton |

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS****EXTRA FEATURES**

EN 388:2016

EN 388:2016



1X4XB

2X4XD

72-285

72-286



Latex-free



Silicone-free

TECHNOLOGIES**HyFlex® 72-285****Cut protection with comfort and durability****DESCRIPTION**

- Contains Dyneema® for outstanding cut resistance
- Washable up to 90°C
- Suitable for contact with all foodstuffs
- Available in 2 versions to better match the level of protection and dexterity required by the application

IDEAL APPLICATIONS

- Boning
- Carving
- Fish filleting
- Fish processing
- Fruit and vegetable processing
- Meal preparation

**HyFlex® 72-286**

**HyFlex® 72-400**
(ex-VersaTouch®)**CUT PROTECTION/MEDIUM DUTY**

| | |
|-----------------------|---|
| Construction | Knitted |
| Liner material | Glass fibre, HPPE, Lycra®, Polyester, Stainless steel |
| Gauge | 10 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 230 - 267 |
| Packaging | 12 pieces in a bag; 2 bags in a carton |

**INDUSTRIES****CATEGORY II****PERFORMANCE RATINGS****EXTRA FEATURES**

Latex-free

Outstanding cut protection and enhanced durability**DESCRIPTION**

- Optimal durability and cut protection: this 10-gauge glove offers the highest cut protection with no compromise on comfort and flexibility
- Machine washable
- Ambidextrous design: no need to pair, therefore more economical
- Latex-free

IDEAL APPLICATIONS

- Fish processing
- Fruit and vegetable processing (sorting, cleaning, paring)
- Meat and poultry processing

Ultrablade™ UB100**CUT PROTECTION/MEDIUM DUTY**

| | |
|-----------------------|--|
| Construction | Knitted |
| Liner material | Dyneema®, Synthetic fibre |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 235 - 290 |
| Packaging | 3 pairs in a bag; 24 bags in a carton |

**INDUSTRIES****CATEGORY II****PERFORMANCE RATINGS****TECHNOLOGIES****Great balance of durability, comfort and cut protection****DESCRIPTION**

- Knitted with high performance synthetic fibres including Dyneema® to provide high cut protection
- Unique traceability system on textile tag
- Flexible and very comfortable
- Non absorbent material makes it ideal for food processing

IDEAL APPLICATIONS

- Boning
- Carving
- Fish filleting and processing
- Meals preparation



HyFlex® 72-290 (ex-VersaTouch®)

CUT PROTECTION/MEDIUM DUTY

| | |
|----------------|---|
| Construction | Knitted |
| Liner material | Glass fibre, Polyester, Dyneema® |
| Gauge | 10 |
| Cuff style | Sleeve |
| Size | One size fits all |
| Length (mm) | 500 |
| Packaging | 1 pieces in a bag; 12 bags in a carton |

INDUSTRIES

CATEGORY II



PERFORMANCE RATINGS

TECHNOLOGIES

EN 388:2016



3X4XD



Exceptional cut resistance, comfort and durability

DESCRIPTION

- HyFlex® 72-290 is designed to provide optimal protection from cuts in food applications (EN 388 ISO cut level D), while their lightweight and comfortable fit ensure high levels of user acceptance

IDEAL APPLICATIONS

- Fruit and Vegetable Processing
- Prepared Meals
- Deboning
- Canning



HyFlex® 11-515

CUT PROTECTION/MEDIUM DUTY

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Seamless liner with INTERCEPT™ Technology yarn |
| Coating material | Water-based polyurethane, Nitrile |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 235 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES

CATEGORY II



PERFORMANCE RATINGS

EXTRA FEATURES

EN 388:2016



4X4ZE

Anti-static
EN 1149

Silicone-free

TECHNOLOGIES



High visibility with unprecedented cut resistance and durability

DESCRIPTION

- Ability to handle sharp parts and knives with confidence, increasing worker output and security in light oil or dry applications
- Provides EN ISO cut level E and high visibility
- New coating technology provides increased wear in high stress areas

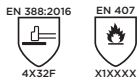
IDEAL APPLICATIONS

- Door & wood framing
- Glass installation
- Knife handling
- Maintenance operations
- Paper slitting
- Sharp small part handling
- Sheet metal press, small part, stamping



**HyFlex® 11-542****CUT PROTECTION/MEDIUM DUTY**

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Dupont® Kevlar® yarn and steel |
| Coating material | Nitrile |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 210 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES**CATEGORY III****PERFORMANCE RATINGS****TECHNOLOGIES**

Excellent comfort and dexterity with the highest level of cut protection

DESCRIPTION

- Made from engineered yarns for high cut protection performance
- Thin and extremely stretchable for enhanced comfort and dexterity
- Good abrasion resistance

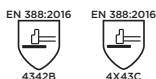
Remark: fit for special purpose

IDEAL APPLICATIONS

- Handling of glass sheets
- Handling of metal sheets
- Cutting of dry, painted or galvanised pieces
- Cutting of small dry or lightly oiled parts
- Maintenance

EDGE® 48-701/48-705**CUT PROTECTION/MEDIUM DUTY**

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | 48-701: HPPE, Nylon, Spandex 48-705: Glass fiber, HPPE, Nylon, Spandex |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 220 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS**

48-701 48-705

EXTRA FEATURES

Vending

**EDGE® 48-701****EDGE® 48-705**

Cost effective solutions for medium weight applications

DESCRIPTION

- Good dexterity and flexibility
- High cut protection and abrasion level
- Good grip in dry environment
- Palm dipping provide good protection against oil compared to a knitted or cut and sew glove

IDEAL APPLICATIONS

- Aeronautics
- Assembling metal parts and components
- Assembly
- Handling sharp or irregular-edged metal parts
- Plastics injection and moulding

**EDGE® 48-702****CUT PROTECTION/MEDIUM DUTY**

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | HPPE, Nylon, Polyester, Spandex |
| Coating material | Nitrile |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 220 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS**

Cost effective solution for medium weight applications requiring cut and abrasion resistance in dry or slightly oily environments

DESCRIPTION

- Made of a seamless liner, palm dipped into micro-foam nitrile coating
- The micro-foam nitrile coating provides excellent tactile sensitivity and dexterity vs. foam nitrile coating
- The micro-foam nitrile coating provides a good grip and excellent abrasion resistance, compatible with slight oil
- Very comfortable to wear, the breathable coating keeps hands cool and dry

IDEAL APPLICATIONS

- Assembling metal parts and components
- Assembly of white goods
- Cutting small dry or lightly oiled parts
- Finishing works
- General maintenance

EDGE® 48-706**CUT PROTECTION/MEDIUM DUTY**

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | HPPE, Glass fiber, Nylon, Polyester, Spandex |
| Coating material | Nitrile |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 220 - 270 |
| Packaging | 12 pairs in a polybag; 12 polybags in a carton |

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS**

Cost effective solution for medium weight applications requiring high level of cut performance in dry or slightly oily environments

DESCRIPTION

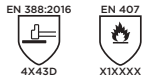
- High durability nitrile foam coating
- Excellent comfort and dexterity
- High level of cut performance EN ISO level C cut performance
- Excellent abrasion resistance
- Breathable liner that allow very high level of comfort for end users
- Good level of grip in dry and slightly oily environments

IDEAL APPLICATIONS

- General maintenance
- Hardware assembly
- Machining / stamping / cutting
- Molding
- Plastic injections
- Raw material handling
- Seat and frame build

**EDGE® 48-703****CUT PROTECTION/HEAVY DUTY**

| | |
|-------------------------|--|
| Construction | Knitted |
| Liner material | Glass fiber, HPPE, Polyester, Spandex |
| Coating material | Leather |
| Finishing | Leather palm |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 230 - 265 |
| Packaging | 12 pairs per bag; 6 bags per carton |

**Cost effective solutions for medium weight applications****INDUSTRIES****CATEGORY III****PERFORMANCE RATINGS****DESCRIPTION**

- Good dexterity and flexibility
- High cut protection and abrasion level
- Good grip in dry and slightly oily environments
- The leather pad provides extra safety in terms of grip, cut, abrasion protection and cushioning during stamping applications

IDEAL APPLICATIONS

- Handling slightly oily metal parts and sheets
- Press & stamping
- Primary assembly

HyFlex® 72-265
(ex-Safe-Knit® GP)**CUT PROTECTION/HEAVY DUTY**

| | |
|-----------------------|--|
| Construction | Knitted |
| Liner material | Glass fibre, Polyester, Dyneema® |
| Gauge | 13 |
| Cuff style | Sleeve |
| Size | One size fits all |
| Length (mm) | 380 |
| Packaging | 6 pieces in a bag; 2 bags in a carton |

**INDUSTRIES****CATEGORY II****PERFORMANCE RATINGS TECHNOLOGIES****DESCRIPTION**

- HyFlex® 72-265 sleeves provide optimal protection from cuts and abrasions, while their lightweight and comfortable fit ensure high levels of user acceptance

IDEAL APPLICATIONS

- Automotive
- Building and construction
- Metal fabrication

**ActivArm® 97-009****CUT PROTECTION/HEAVY DUTY**

| | |
|------------------|----------------------------------|
| Construction | Knitted |
| Liner material | Lycra®, Stainless steel, Kevlar® |
| Coating material | Foam nitrile |
| Finishing | Palm coated |
| Gauge | 15 |
| Cuff style | VELCRO® |
| Size | 8, 9, 10, 11 |
| Length (mm) | 252 - 278 |
| Packaging | 12 pairs in a carton |

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS****TECHNOLOGIES****Versatile protection for all your tough jobs****DESCRIPTION**

- The rugged ActivArm® 97-009 glove is engineered for the most demanding jobs
- Ansell's patented INTERCEPT™ Technology, reinforced with stainless steel and Dupont™ Kevlar®, delivers ultimate protection from cuts and abrasions
- Includes ridges to offer additional palm and knuckle protection
- The foam nitrile coating provides enhanced wet and dry grip
- The glove features an adjustable wrist closure with pull-tab and ID nameplate

IDEAL APPLICATIONS

- Demolition
- Metal sheet handling
- Heavy cutting/sawing
- Masonry
- Woodwork

ActivArm® 80-600
(ex-Powerflex®)**CUT PROTECTION/HEAVY DUTY**

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Kevlar® |
| Coating material | Natural rubber latex |
| Finishing | Palm coated |
| Gauge | 10 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 245 - 285 |
| Packaging | 12 pairs in a bag; 6 bags in a carton |

INDUSTRIES**CATEGORY III****PERFORMANCE RATINGS****EXTRA FEATURES**

Silicone-free



Vending

TECHNOLOGIES**Kevlar.****Excellent cut resistance and grip****DESCRIPTION**

- Designed with Kevlar®, Ansell's ActivArm® 80-600 offers exceptional cut resistance and robust overall mechanical performance
- The strong coating stands up very well against abrasion, tearing and punctures
- The raised crinkle finish provides excellent grip in both dry and wet conditions
- Silicone-free, the ActivArm® 80-600 glove prevents fingerprints on metallised warm insulation glass, leaving surfaces clean
- Good heat contact resistance for safe handling of warm parts

IDEAL APPLICATIONS

- Glass manufacturing
- Handling of glass sheets, sharp-edged objects
- Handling of metal sheets, cutting of dry, painted or galvanised pieces

**HyFlex® 74-500****CUT PROTECTION/HEAVY DUTY**

| | |
|----------------|---|
| Construction | Knitted |
| Liner material | Fiberglass, HPPE, Polyamide, Polyester, Stainless steel |
| Gauge | 10 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10 |
| Length (mm) | 230 - 267 |
| Packaging | 12 pieces in a polybag; 2 polybags in a carton |

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS****TECHNOLOGIES**

Featuring INTERCEPT™ with 360° cut protection throughout entire glove & cuff*

DESCRIPTION

- INTERCEPT™ Cut Resistance Technology delivers highest Cut Protection Level F throughout entire glove & cuff; even after one laundering cycle of the unused glove
- 7x More Durable* vs. competitive set
- Stain Masking Designed for extended use life

* vs competitive set 2017

IDEAL APPLICATIONS

- Fruit and vegetable processing
- Poultry processing
- Prepared meals

ActivArm® 80-658
 (ex-Powerflex®)
CUT PROTECTION/HEAVY DUTY

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Cotton, Glass fibre, Nylon, Stainless steel, Kevlar® |
| Coating material | Natural rubber latex |
| Finishing | ¾ coated |
| Gauge | 7 |
| Cuff style | Long knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 260 - 295 |
| Packaging | 12 pairs in a bag; 6 bags in a carton |

INDUSTRIES**CATEGORY III****PERFORMANCE RATINGS**

Silicone-free

EXTRA FEATURES**TECHNOLOGIES**

Feel the power of extreme cut protection

DESCRIPTION

- Extreme resistance to cuts, splinters and burrs thanks to the triple-layer construction that comprises steel, glass fibre and Kevlar®
- Extra-long cuff to offer extended safety for the forearm
- The ActivArm® 80-658 glove is ¾ dipped and liquid repellent, shielding the skin from unpleasant liquid solution
- Its crinkle finish ensures firm grip in dry and wet applications
- It is also providing protection from contact heat, achieving level 2 as per the EN 407

IDEAL APPLICATIONS

- Handling heavy loads, metal edges
- Handling of glass sheets, sharp-edged objects
- Handling of metal sheets, cutting of dry, painted or galvanised pieces
- Waste handling: recycling, sorting (glass, cans, metal pieces)



ActivArm® 70-765/70-766 (ex-Vantage®)

CUT PROTECTION/HEAVY DUTY

| | |
|----------------|---|
| Construction | Knitted |
| Liner material | Acrylic, Nylon, Kevlar® |
| Finishing | Leather palm |
| Gauge | 10 |
| Cuff style | 70-765: Knitwrist 70-766: Long knitwrist |
| Size | 70-765: 8, 9, 10, 11 70-766: 7, 8, 9, 10, 11 |
| Length (mm) | 70-765: 240 - 270 70-766: 310 - 350 |
| Packaging | 12 pairs in a bag; 3 bags in a carton |



ActivArm® 70-765



ActivArm® 70-766

Advanced cut protection combined with premium leather for superior grip

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS

EN 388:2016



4X4SD

EN 407



X1XXXX

TECHNOLOGIES



Kevlar.

DESCRIPTION

- With reinforced thumb and seams relocated to the backs of the fingers, reducing exposure to cuts and offering greater protection and longer life
- Protection against punctures and superior grip even in oily environments thanks to use of premium leather in the palm
- The ActivArm® 70-766 version has a longer cuff for additional protection
- Plaited inside for comfort with coloured polyester/cotton

IDEAL APPLICATIONS

- Handling heavy and oily metal pieces
- Handling sharp or irregular-edged metal parts
- Press and stamping

HyFlex® 11-350 (ex-Comacier VHP)

CUT PROTECTION/HEAVY DUTY

| | |
|----------------|---|
| Construction | Knitted |
| Liner material | Techcor® |
| Finishing | Leather palm |
| Gauge | 10 |
| Cuff style | Knitwrist |
| Size | 8, 9, 10, 11 |
| Length (mm) | 240 - 260 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |



Excellent protection against cuts and abrasion

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS

EN 388:2016



3X4XC

DESCRIPTION

- Medium-weight seamless glove with high-performance fibres for outstanding cut protection
- Very good resistance to abrasion
- Elasticated knitwrist to ensure good fit
- Unique traceability system on the textile tag

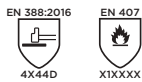
Remark: fit for special purpose

IDEAL APPLICATIONS

- Assembly and finishing
- Assembly of white goods
- Body assembly
- Glass repair
- Sheet metals and metalwork
- Stamping operations

**ActivArm® 97-039**
(ex-Comacier VHP Plus)**CUT PROTECTION/HEAVY DUTY**

| | |
|----------------|---|
| Construction | Knitted |
| Liner material | Techcor® |
| Finishing | Leather palm |
| Gauge | 10 |
| Cuff style | Knitwrist |
| Size | 8, 9, 10, 11 |
| Length (mm) | 235 - 290 |
| Packaging | 12 pairs in a bag; 10 bags in a carton |

**INDUSTRIES****CATEGORY III****PERFORMANCE RATINGS****Excellent protection against cuts and abrasion****DESCRIPTION**

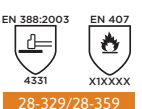
- Medium-weight seamless glove with high-performance fibres for outstanding cut protection
- Very good resistance to abrasion
- Elasticated knitwrist to ensure good fit
- Unique traceability system on the textile tag

IDEAL APPLICATIONS

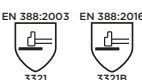
- Handling heavy and oily metal pieces
- Handling sharp or irregular-edged metal parts
- Press & stamping

ActivArm® 28-360/NitraSafe® 28-329/28-359*
(*To be rebranded as ActivArm®)**CUT PROTECTION/HEAVY DUTY**

| | |
|------------------|--|
| Construction | Cut and sewn |
| Liner material | Cotton jersey, Kevlar® |
| Coating material | 28-329/28-359: Nitrile 28-360: Foam nitrile |
| Finishing | 28-329: Palm coated 28-359/28-360: Fully coated |
| Cuff style | Nitragegold™ |
| Size | 8, 9, 10 |
| Length (mm) | 28-329: 235 - 280 28-359/28-360: 255 - 280 |
| Packaging | 12 pairs in a bag; 6 bags in a carton |

**ActivArm® 28-360****NitraSafe® 28-329*****NitraSafe® 28-359*****INDUSTRIES****CATEGORY III****PERFORMANCE RATINGS**

28-329/28-359



28-360

EXTRA FEATURESAnti-static
EN 1149**TECHNOLOGIES****Kevlar®****Kevlar®-reinforced hand protection with comfort and flexibility****DESCRIPTION**

- Ansell's NitraSafe® range of protective gloves combines the outstanding protection of Kevlar®-reinforced construction with the grip and flexibility of Ansell's advanced nitrile coating technology
- The NitraSafe® range stands for safe handling of oily heavy metal parts, while the NitraSafe® foam combines good grip and comfort
- All three styles offer good mechanical protection against cuts and abrasion

IDEAL APPLICATIONS

- Building materials handling
- Press and stamping
- Sheet metals and metalwork
- Steel bar manufacture and handling
- Sub-assembly mounting
- Timber works and construction



HyFlex® 70-750

CUT PROTECTION/HEAVY DUTY

| | |
|----------------|---|
| Construction | Knitted |
| Liner material | Lycra®, Stainless steel, Kevlar® |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10 |
| Length (mm) | 230 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |



INDUSTRIES

CATEGORY III



PERFORMANCE RATINGS

TECHNOLOGIES

EN 388:2016



1X4XC

EN 407



X1XXXX



Kevlar®

Premium longevity and cut protection through advanced technology

DESCRIPTION

- The optimal combination of cut resistance, comfort and dexterity
- These premium gloves use engineered yarns with the highest cut-protection-to-weight ratio available for improved cut resistance, excellent dexterity and increased comfort
- Along with high cut resistance, this glove provides intermittent contact heat protection up to 100°C

IDEAL APPLICATIONS

- Assembly of metal parts and components
- Automated welding feeding
- Body assembly
- Default checking
- Metal finish inspection
- Press and stamping

Vantage® 70-761

CUT PROTECTION/HEAVY DUTY

| | |
|----------------|--|
| Construction | Knitted |
| Liner material | Acrylic, Nylon, Kevlar® |
| Gauge | 10 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 220 - 270 |
| Packaging | 12 pairs in a bag; 6 bags in a carton |



INDUSTRIES

CATEGORY III



PERFORMANCE RATINGS

TECHNOLOGIES

EN 388:2016



1X4XD

EN 407



X1XXXX



Kevlar®

Premium longevity and cut protection through advanced technology

DESCRIPTION

- The optimal combination of cut resistance, comfort and dexterity. The Vantage® 70-761 has a thumb crotch reinforced stitching.
- These premium gloves use engineered yarns with the highest cut-protection-to-weight ratio available for improved cut resistance, excellent dexterity and increased comfort
- Along with high cut resistance, this gloves provides intermittent contact heat protection up to 100°C

IDEAL APPLICATIONS

- Assembly of metal parts and components
- Automated welding feeding
- Body assembly
- Default checking
- Metal finish inspection
- Press and stamping



HyFlex® 70-215/70-225 (ex-Neptune® Kevlar®)

CUT PROTECTION/HEAVY DUTY



| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Kevlar® |
| Coating material | Neptune® |
| Gauge | 7 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10 |
| Length (mm) | 230 - 280 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

DESCRIPTION

- The 100% DuPont™ Kevlar® construction offers a very high cut-resistance-to-weight ratio
- Thanks to the Neptune® coating, the glove fibres repel liquids, avoiding damage to the Kevlar® strands and extending glove life
- The reinforced thumb welt increases abrasion resistance, also adding to the glove durability
- The seamless construction avoids irritation, and the use of short fibres offer extra comfort

IDEAL APPLICATIONS

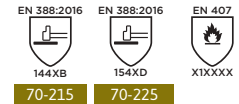
- Assembly and finishing
- Body assembly
- Machine tool operation
- Sheet metals and metalwork

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



TECHNOLOGIES



Fireblade™ FB1V

CUT PROTECTION/HEAVY DUTY



| | |
|----------------|---|
| Construction | Knitted |
| Liner material | Cotton, Kevlar® |
| Gauge | 7 |
| Cuff style | Knitwrist |
| Size | 9, 10 |
| Length (mm) | 330 |
| Packaging | 12 pairs in a bag; 1 bag in a carton |

DESCRIPTION

- High level of cut resistance for protection against sharp edges
- Suitable for heat applications where protection is required up to 350°C
- Extended cuff for additional protection on the wrist and forearm
- Inner cotton liner for increased comfort

IDEAL APPLICATIONS

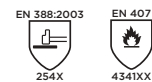
- Ceramic production
- Glass and brick manufacturing
- Hot ovens

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



TECHNOLOGIES



Cutstar

CUT PROTECTION/HEAVY DUTY



| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Synthetic fibre |
| Coating material | PVC |
| Finishing | Dotted on palm side |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10 |
| Length (mm) | 220 - 260 |
| Packaging | 12 pairs in a bag; 20 bags in a carton |

DESCRIPTION

- Excellent protection against cuts
- Very good resistance to abrasion
- Plastoprene-dotted on palm and fingers for enhanced grip

Remark: fit for special purpose

IDEAL APPLICATIONS

- Cutting and handling of dry, painted or galvanised pieces
- Handling sheet metal
- Glass manufacturing

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



OIL-REPELLENT SOLUTIONS

| Brand | Style | Page |
|-----------------------|----------------|------|
| LD Light duty | | |
| HyFlex® | 11-925 | 80 |
| HyFlex® | 11-926 | 80 |
| HyFlex® | 11-920 | 81 |
| HyFlex® | 11-917 | 81 |
| HyFlex® | 11-919 | 81 |
| HyFlex® | 11-900 | 82 |
| HyFlex® | 11-944 | 82 |
| Nitratough™ | N1500 PF Viz O | 83 |
| HyFlex® | 11-953 | 83 |
| Hynit® | 32-105 | 84 |
| Hynit® | 32-125 | 84 |
| Hynit® | 32-800 | 84 |
| Hynit® | 32-815 | 84 |
| KSR® | 22-515 | 84 |
| Flexitril L27 | | 84 |
| EDGE® | 48-919 | 85 |
| EDGE® | 48-920 | 85 |
| MD Medium duty | | |
| EDGE® | 48-929 | 85 |
| ActivArm® | 97-100 | 86 |
| HyFlex® | 11-927 | 86 |
| HyFlex® | 11-947 | 87 |
| HyFlex® | 11-948 | 87 |
| HyFlex® | 11-949 | 87 |
| ActivArm® | 47-200 | 87 |
| Nitratough™ | N205 | 88 |
| Nitratough™ | N230B | 88 |
| Nitratough™ | N230Y | 88 |
| Nitratough™ | N250B | 88 |
| Nitratough™ | N250Y | 88 |
| EDGE® | 48-913 | 89 |
| HD Heavy duty | | |
| EDGE® | 48-500 | 89 |
| EDGE® | 48-501 | 89 |
| ActivArm® Hycron® | 27-905 | 90 |
| Nitratough™ | N630 | 90 |
| Nitratough™ | N650 | 90 |
| Nitratough™ | N660 | 90 |
| ActivArm® Hycron® | 27-600 | 91 |
| ActivArm® Hycron® | 27-602 | 91 |
| ActivArm® Hycron® | 27-607 | 91 |
| ActivArm® Hycron® | 27-805 | 91 |
| ActivArm® Hycron® | 27-810 | 91 |



HyFlex® 11-925/11-926

OIL-REPELLENT/LIGHT DUTY

3/4 dip geometry for enhanced protection against oil exposure and knuckle abrasion

Ultra thin liner for extreme dexterity and comfort

HyFlex® 11-926

HyFlex® 11-925

Double nitrile coating for increased oil protection and grip

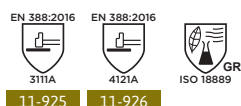
| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon, Spandex |
| Coating material | Nitrile |
| Finishing | ¾ coated |
| Gauge | 18 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 210 - 260 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



TECHNOLOGIES



Ultimate performance for oily environments

DESCRIPTION

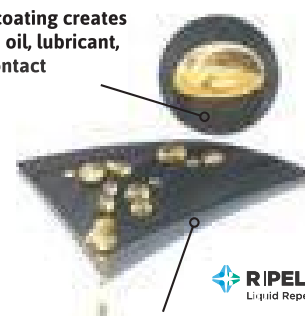
- The HyFlex® 11-925 and 11-926 feature ANSELL GRIP™ Technology providing reduced risk of slippage in dynamic environments
- The repellent coating prevents oil and lubricants to contaminate workers' skin and ensures enhanced back of finger protection
- The ultra-lightweight construction of the liner provides the user with an unrestricted second skin feel
- The slightly thicker HyFlex® 11-926 glove allows longer wear with no compromise on comfort and dexterity
- This unique blend of protection, performance and flexibility features bridges the gap from previous generations of ¾ dip oil repellent general purpose gloves, delivering enhanced flexibility, tactility, oil grip and extreme comfort

Remark: fit for special purpose

IDEAL APPLICATIONS

- Assembly of oily components
- Light part sorting and inspection
- Loading and downloading parts on and off the line, inspection of machined parts and components
- Maintenance

Repellent coating creates a barrier to oil, lubricant, or liquid contact



Liner material





HyFlex® 11-920

OIL-REPELLENT/LIGHT DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon |
| Coating material | Nitrile |
| Finishing | Palm coated |
| Gauge | 15 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 208 - 273 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES

Anti-static
EN 1149

Latex-free



Silicone-free

TECHNOLOGIES



An outstanding combination of excellent grip and strong oil repellence

DESCRIPTION

- The HyFlex® 11-920 glove features the patented ANSELL GRIP™ Technology allowing the wearer to handle small and medium-sized components lightly coated with oil or lubricant in all confidence
- It provides a barrier to oil and grease to protect workers' skin from contamination
- The fit and feel of the glove also ensures outstanding comfort and dexterity

Remark: fit for special purpose

IDEAL APPLICATIONS

- Assembly and finishing
- Assembly of white goods
- General site and factory maintenance
- Light metal fabrication and handling
- Quality control
- Maintenance

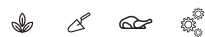


HyFlex® 11-917/11-919

OIL-REPELLENT/LIGHT DUTY

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Nylon |
| Coating material | Nitrile |
| Finishing | 11-917: ¾ coated 11-919: Fully coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 220 - 260 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Silicone-free



Vending

TECHNOLOGIES



HyFlex® 11-917

High flexibility and dexterity for an optimum comfort in use

DESCRIPTION

- Rough nitrile coating provides liquid repellence and enhanced grip in moderately oily environments
- Excellent abrasion resistance
- High flexibility and dexterity for an optimum comfort in use
- Elasticated knitwrist ensures snug fit

IDEAL APPLICATIONS

- Assembly of white goods
- General site and factory maintenance
- Light metal fabrication and handling
- Quality control



HyFlex® 11-919



HyFlex® 11-900

OIL-REPELLENT/LIGHT DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon |
| Coating material | Nitrile |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10 |
| Length (mm) | 200 - 255 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Great dexterity and tactility in an oil-repellent glove

DESCRIPTION

- The HyFlex® 11-900 glove provides light mechanical protection with dexterity
- Designed specifically for use in moderately oily manufacturing and maintenance environments where protection combined with a dry only grip and abrasion resistance are essential
- When workers need secure handling with comfort in these environments, the HyFlex® 11-900 work glove delivers excellent results

Remark: fit for special purpose

IDEAL APPLICATIONS

- Assembly of white and brown goods
- Light assembly tasks
- Tools and power tools handling
- Maintenance

HyFlex® 11-944
(ex-Nitrotough™ N110)

OIL-REPELLENT/LIGHT DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon |
| Coating material | Nitrile |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10 |
| Length (mm) | 230 - 260 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



High degree of flexibility and durability with great dexterity

DESCRIPTION

- An ideal alternative to light leather gloves
- Fine and stretchable stitches for excellent comfort
- Designed specifically for use in moderately oily manufacturing and maintenance environments where protection combined with abrasion resistance are essential

IDEAL APPLICATIONS

- Assembly and finishing
- Engineering applications
- Screwing and bolting
- Maintenance



Nitrotough™ N1500 PF Viz O

OIL-REPELLENT/LIGHT DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon |
| Coating material | Nitrile |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 220 - 260 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS

EN 388:2003



4121



High flexibility and dexterity for an excellent comfort in use

DESCRIPTION

- Rough nitrile coating offering repellence to oil and greases
- Fluorescent colour makes the glove highly visible and provides increased safety
- Fine and stretchable stitches for excellent comfort
- Elasticated knitwrist ensures snug fit

IDEAL APPLICATIONS

- Assembly and finishing
- Assembly of white goods
- Food handling
- General site and factory maintenance
- Light metal fabrication and handling
- Quality control

HyFlex® 11-953
(ex-Nitrotough™ N1500 PF)

OIL-REPELLENT/LIGHT DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon |
| Coating material | Nitrile |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10 |
| Length (mm) | 220 - 260 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS

EN 388:2016



4121A

TECHNOLOGIES



High flexibility and dexterity for an optimum comfort in use

DESCRIPTION

- High abrasion resistance
- This protective glove has a remarkable grip in oily and food environment
- Thin and flexible for outstanding comfort
- Elasticated knitwrist ensures snug fit

IDEAL APPLICATIONS

- Assembly and finishing
- Assembly of white goods
- General site and factory maintenance
- Light metal fabrication and handling
- Quality control



Hynit® 32-105/32-125/32-800/32-815

OIL-REPELLENT/LIGHT DUTY



| | |
|------------------|--|
| Construction | Cut and sewn |
| Liner material | Cotton, Polyester |
| Coating material | Nitrile |
| Finishing | 32-105/32-125/32-800: Fully impregnated 32-815: Palm impregnated |
| Cuff style | 32-105/32-815: Slip-on 32-125: Slip-on, perforated back 32-800: Safety cuff |
| Size | 7, 7.5, 8, 9, 10 |
| Length (mm) | 32-105/32-125: 215 - 235 32-800: 260 - 295 32-815: 240 - 260 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

DESCRIPTION

- Special nitrile formulation unites excellent resistance to abrasion with remarkable flexibility
- Liquid-repellent impregnation repels oil, grease and dirt
- Wide selection of styles, lengths and sizes: allows you to choose the optimum combination of features for your particular application

Remark for 32-105/32-125: fit for special purpose

IDEAL APPLICATIONS

- Assembly of white goods
- Light material handling
- Packaging
- Shipping and receiving
- Steel mills: general handling
- Textile manufacturing: threads, fabrics mattresses, cables
- Maintenance

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



32-105/32-125/32-800
32-815

KSR® 22-515

OIL-REPELLENT/LIGHT DUTY



| | |
|------------------|---|
| Construction | Cut and sewn |
| Liner material | Interlock cotton |
| Coating material | PVC |
| Finishing | Fully coated |
| Cuff style | Slip-on |
| Size | 7, 7.5, 8, 9, 10 |
| Length (mm) | 245 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

DESCRIPTION

- Light, flexible and comfortable: ideal for long-wearing light duty work
- Excellent grip for handling small and difficult objects

Remark: fit for special purpose

IDEAL APPLICATIONS

- Handling aluminium profiles
- Maintenance
- Packaging
- Product inspection
- Shipping and receiving
- Working with tools

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Silicone-free

Flexitrit L27

OIL-REPELLENT/LIGHT DUTY



| | |
|------------------|--|
| Construction | Cut and sewn |
| Liner material | Interlock cotton |
| Coating material | Nitrile |
| Finishing | Fully coated |
| Cuff style | Gauntlet |
| Size | 7, 8, 9, 10 |
| Length (mm) | 270 |
| Packaging | 12 pairs in a bag; 6 bags in a carton |

DESCRIPTION

- Combines flexibility, dexterity and mechanical resistance

IDEAL APPLICATIONS

- Automotive
- Maintenance
- Light material handling

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Silicone-free

**EDGE® 48-919/48-920****OIL-REPELLENT/LIGHT DUTY**

| | |
|-------------------------|---|
| Construction | Knitted |
| Liner material | Polyester |
| Coating material | Nitrile |
| Finishing | 48-919: Rough (palm), Fully coated 48-920: Rough (palm), Palm coated |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 220 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS****HyFlex® 48-919****HyFlex® 48-920**

Cost effective solution for light weight applications requiring a durable coating and secure grip in oily environments

DESCRIPTION

- Light duty multi-purpose industrial gloves
- Made of a seamless liner, dipped into nitrile coating
- The gloves are dipped to provide skin protection against industrial fluid exposure and oil contamination
- The rough nitrile coating ensures high secure grip in oily environments
- For workers handle small and medium-sized components coated with oil or lubricant

IDEAL APPLICATIONS

- Assembly of oily components
- Assembly of white goods
- General site & factory maintenance
- Light metal fabrication and handling
- Quality control

EDGE® 48-929**OIL-REPELLENT/MEDIUM DUTY**

| | |
|-------------------------|---|
| Construction | Knitted |
| Liner material | Spandex, Glass Fiber, Polyethylene |
| Coating material | Nitrile |
| Finishing | Rough (palm), Fully coated |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 220 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS**

Cost effective solution for medium weight applications requiring cut resistance, excellent grip and strong oil-repellence

DESCRIPTION

- Made of a seamless liner, fully dipped into nitrile coating
- The gloves is fully nitrile dipped to protect skin from oil contamination
- The palm rough nitrile coating ensures high secure grip in oily environments
- For workers handle small and medium-sized sharp components coated with oil or lubricant

IDEAL APPLICATIONS

- Cutting, grinding, machining
- General assembly & maintenance
- Handling of glass, metal, plastics
- Handling sharp oily objects
- Stamping operations



ActivArmr® 97-100

OIL-REPELLENT/MEDIUM DUTY

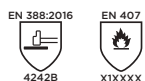
| | |
|------------------|------------------------------------|
| Construction | Knitted |
| Liner material | Nylon, Polyester, Spandex, Kevlar® |
| Coating material | Neoprene, Nitrile |
| Finishing | ¾ coated |
| Gauge | 15 |
| Cuff style | Knitwrist |
| Size | 8, 9, 10, 11 |
| Length (mm) | 267 - 282 |
| Packaging | 72 pairs in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES

Anti-static
EN 1149

TECHNOLOGIES



Oilfield services glove

DESCRIPTION

- This medium cut resistant glove provides enhanced grip in oily and wet environments to enhance productivity
- It offers repellence to oil, grease and water to better protect workers' hands
- Designed in a Hi-Viz™ colour, the glove also features a retro reflective logo for low light signalling
- Contact heat rated for protection from heated pipes and parts

IDEAL APPLICATIONS

- General oilfield labour
- Production services

HyFlex® 11-927

OIL-REPELLENT/MEDIUM DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | HPPE, Nylon |
| Coating material | Nitrile |
| Finishing | ¾ coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 215 - 242 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES

Anti-static
EN 1149

Latex-free



Silicone-free

TECHNOLOGIES



Vending



Combines advanced cut resistance, oil repellence and oil grip in a single flexible glove

DESCRIPTION

- Ideal for handling sharp metal components coated with oil or lubricants: patented ANSELL GRIP™ Technology uses microscopic channels to wick away oil and moisture from part surfaces and tools, providing industry-leading wet and oil grip for added safety and efficiency
- Offers robust mechanical protection and high durability
- ¾ dip geometry to provide extra protection on the knuckles against oil exposure

Remark: fit for special purpose

IDEAL APPLICATIONS

- Assembly of engine and transmission drive trains
- Body shops
- Handling and assembly of sharp components with oil/grease coating
- Light metal presses
- Machining, metalworking
- Maintenance
- Primary assembly



HyFlex® 11-947/11-948/11-949

OIL-REPELLENT/MEDIUM DUTY

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Seamless liner with INTERCEPT™ Technology yarn |
| Coating material | Nitrile |
| Finishing | 11-947: Palm coated 11-948: ¾ coated 11-949: Fully coated |
| Gauge | 11-947/11-948: 13 11-949: 10 |
| Cuff style | 11-947/11-949: Knitwrist 11-948: Safety cuff |
| Size | 11-947: 7, 8, 9, 10, 11 11-948/11-949: 7, 8, 9, 10 |
| Length (mm) | 11-947: 165 - 212 11-948: 180 - 195 11-949: 165 - 197 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |



HyFlex® 11-947



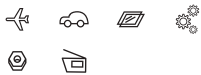
HyFlex® 11-948



HyFlex® 11-949

For fine tactile handling needing very good protection against cuts

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES

Anti-static
EN 1149

Vending

11-949

11-947

TECHNOLOGIES

11-947
11-949

DESCRIPTION

- Excellent abrasion performance
- The HyFlex® 11-94x coating is resistant to residual oils and greases present on handled parts and offers very good grip properties due to the nitrile micro finishing
- Flexible and comfortable

IDEAL APPLICATIONS

- Assembling metal parts and components
- Assembly of white goods
- Cutting small, dry or lightly oiled parts
- Finishing works
- Maintenance
- Plastics injection and moulding

ActivArm® 47-200
(ex-Easy Flex®)

OIL-REPELLENT/MEDIUM DUTY



| | |
|------------------|---|
| Construction | Cut and sewn |
| Liner material | Interlock cotton |
| Coating material | Nitrile |
| Finishing | ¾ coated |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10 |
| Length (mm) | 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

DESCRIPTION

- The coolness and comfort of cotton, but with far superior grip making it easier and safer to handle smooth objects like boxes or appliances
- Much better resistance to snags, puncture and abrasion compared to ordinary cotton gloves
- Nitrile coating repels oil and grease

IDEAL APPLICATIONS

- Appliance manufacturing
- Textile manufacturing: threads, fabrics, mattresses and cables
- Component assembly
- Transmission and motor assembly
- Packaging
- Shipping and receiving

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Silicone-free

**Nitrotough™ N205****OIL-REPELLENT/MEDIUM DUTY**

| | |
|------------------|----------------------|
| Construction | Cut and sewn |
| Liner material | Cotton |
| Coating material | Nitrile |
| Finishing | ¾ coated |
| Cuff style | Knitwrist |
| Size | 6.5, 7, 8, 9, 10, 11 |
| Length (mm) | 235 - 275 |
| Packaging | 72 pairs in a carton |

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS****Lightweight supported glove****DESCRIPTION**

- Excellent fit due to the stretchable coating
- Breathable back to keep hands cooler and increase comfort
- Low-lint glove designed to dust sensitive applications

IDEAL APPLICATIONS

- Appliance manufacturing
- Textile manufacturing: threads, fabrics, mattresses, cables
- Component assembly
- Transmission and motor assembly
- Packaging
- Shipping and receiving

**Nitrotough™ N230B/N230Y/
N250B/N250Y****OIL-REPELLENT/MEDIUM DUTY**

| | |
|------------------|---|
| Construction | Cut and sewn |
| Liner material | Cotton jersey |
| Coating material | Nitrile |
| Finishing | N230B/N230Y: ¾ coated N250B/N250Y: Fully coated |
| Cuff style | Knitwrist |
| Size | N230B/N250B/N250Y: 7, 8, 9, 10, 11 N230Y: 6, 7, 8, 9, 10 |
| Length (mm) | 260 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS****TECHNOLOGIES****Nitrotough™ N230B****Nitrotough™ N230Y****Nitrotough™ N250B****Nitrotough™ N250Y****Ideal alternative to PVC and light leather gloves****DESCRIPTION**

- Very good abrasion resistance
- Excellent dexterity
- Optimum comfort and flexibility
- Outstanding oil repellence on the palm and back of the hand
- Elasticated knitwrist for snug fit

IDEAL APPLICATIONS

- Assembly and finishing
- General site and factory maintenance
- Light metal fabrication and handling
- Quality control

**EDGE® 48-913**
(ex-Oceanic™)**OIL-REPELLENT/MEDIUM DUTY**

| | |
|------------------|---|
| Construction | Cut and sewn |
| Liner material | Cotton jersey |
| Coating material | Nitrile |
| Finishing | ¾ coated |
| Cuff style | Safety cuff |
| Size | 8, 9, 10, 11 |
| Length (mm) | 235 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS****Cost-effective hand protection for heavy handling****DESCRIPTION**

- Light and flexible, it offers good resistance to abrasive materials
- The nitrile coating offers a good barrier against oil and grease
- Smart choice when looking for an economical heavy duty glove solution with quality features

Remark: fit for special purpose

IDEAL APPLICATIONS

- Construction work
- Assembly and finishing
- General site and factory maintenance
- Light metal fabrication and handling

EDGE® 48-500/48-501**OIL-REPELLENT/HEAVY DUTY**

| | |
|------------------|---|
| Construction | Cut and sewn |
| Liner material | Cotton |
| Coating material | Nitrile |
| Finishing | 48-500: Fully coated 48-501: ¾ coated |
| Cuff style | 48-500: Safety cuff 48-501: Knitted wrist |
| Size | 8, 9, 10, 11 |
| Length (mm) | 48-500: 275 - 290 48-501: 223 - 265 |
| Packaging | 48-500: 12 pairs per bag; 6 bags per carton 48-501: 12 pairs per bag; 12 bags per carton |

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS****EXTRA FEATURES**Anti-static
EN 1149

Latex-free

48-500**EDGE® 48-500****EDGE® 48-500 and 48-501 are a cost effective solutions for heavy handling****DESCRIPTION**

- A cost effective solution for heavy weight applications requiring a good level of abrasion resistance along with liquid repellency
- Nitrile dipped cut and sew glove for heavy handling offering good resistance to abrasive material
- Stronger and more flexible than PVC, provides a good barrier to grease and oil and does not degrade like leather or latex
- The economical choice for a heavy-duty glove solution with quality features

IDEAL APPLICATIONS

- Cold plastic moldings
- Heavy duty cables
- Rough casting and cores
- Steel bars, sheet metals, cans and other metal products
- Street cleaning and refuse collection

**EDGE® 48-501**



ActivArm® Hycron® 27-905

OIL-REPELLENT/HEAVY DUTY

| | |
|------------------|---|
| Construction | Cut and sewn |
| Liner material | Polycotton |
| Coating material | Nitrile |
| Finishing | Fully coated |
| Cuff style | Safety cuff |
| Size | 8, 9, 10, 11 |
| Length (mm) | 240 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



TECHNOLOGIES



Better grip and protection for tougher jobs

DESCRIPTION

- Featuring a more durable patent pending coating formulation with FORTIX™ Technology, the ActivArm® Hycron® 27-905 provides superior resistance to abrasive and sharp materials
- Thanks to the ANSELL GRIP™ Technology, this glove offers excellent grip in dry, wet and oily environments, contributing to reduce hand fatigue and to increase productivity
- The coating with RIPEL™ Technology also gives an outstanding barrier to grease and oil and does not degrade like leather or cotton

IDEAL APPLICATIONS

- Garbage collection and sorting
- Handling abrasive and low cut materials
- Handling dry, wet and oily large objects
- Primary assembly

Nitrotough™ N630/N650/N660

OIL-REPELLENT/HEAVY DUTY

| | |
|------------------|---|
| Construction | Cut and sewn |
| Liner material | Interlock cotton |
| Coating material | Nitrile |
| Finishing | N630: ¾ coated N650/N660: Fully coated |
| Cuff style | N630/N650: Knitwrist N660: Safety cuff |
| Size | 8, 9, 10, 11 |
| Length (mm) | N630: 175 - 205 N650/N660: 195 - 220 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



TECHNOLOGIES



Nitrotough™ N650



Nitrotough™ N630

Nitrotough™ N660

Robust liquid repellent and abrasion resistant glove

DESCRIPTION

- Tough and flexible
- Excellent abrasion resistance
- Excellent dry grip properties
- Outstanding oil repellence on the palm and back of the hand

Remark: fit for special purpose

IDEAL APPLICATIONS

- Construction work
- Assembly and finishing
- General site and factory maintenance
- Light metal fabrication and handling



**ActivArm® Hycron® 27-600/27-602/
27-607/27-805/27-810 (ex-Hycron®)**

OIL-REPELLENT/HEAVY DUTY



ActivArm® Hycron® 27-600



ActivArm® Hycron® 27-602



ActivArm® Hycron® 27-607



ActivArm® Hycron® 27-805



ActivArm® Hycron® 27-810

| | |
|-------------------------|--|
| Construction | Cut and sewn |
| Liner material | Cotton jersey |
| Coating material | Nitrile |
| Finishing | 27-600/27-607: ¾ coated 27-602/27-805/27-810: Fully coated |
| Cuff style | 27-600/27-602: Knitwrist 27-607/27-805: Safety cuff 27-810: Long safety cuff |
| Size | 27-600/27-607: 8, 9, 10, 11 27-602: 8, 9, 10 27-805: 9, 10, 11 27-810: 10 |
| Length (mm) | 27-600/27-607/27-805: 240 - 270 27-602: 245 - 265 27-810: 320 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Anti-static
EN 1149



Latex-free



Silicone-free

Made extra-tough for heavy duty jobs involving rough, abrasive materials





DESCRIPTION



- A strong and robust glove for tough applications: three times more durable than heavy duty leather
- Unique Ansell nitrile formulation for superior resistance to sharp and abrasive materials
- Stronger and more flexible than PVC
- Also provides excellent barrier to grease and oil, does not degrade like leather or cotton

IDEAL APPLICATIONS

- Cold plastic mouldings
- Construction materials handling: concrete, bricks and tiles
- Rough castings and cores
- Rough timber, dry walling and plywood
- Steel bars, metal sheets/parts handling
- Street cleaning and refuse collection

SPECIAL PURPOSE SOLUTIONS

| Brand | Style | Page |
|--|--------|------|
|  Electrostatic discharge (ESD) | | |
| HyFlex® | 11-100 | 93 |
| HyFlex® | 11-130 | 93 |
| HyFlex® | 11-135 | 93 |
| HyFlex® | 48-130 | 94 |
| HyFlex® | 48-135 | 94 |
| HyFlex® | 11-132 | 94 |
| EDGE® | 48-140 | 94 |
|  Electric shock | | |
| Electrician | E013B | 95 |
| Electrician | E013Y | 95 |
| Electrician | E014B | 95 |
| Electrician | E014Y | 95 |
| Electrician | E015B | 95 |
| Electrician | E015Y | 95 |
| Electrician | E016B | 95 |
| Electrician | E016Y | 95 |
| Electrician | E017B | 95 |
| Electrician | E017Y | 95 |
| Electrician | E018B | 95 |
| Electrician | E018Y | 95 |
| Electrician | E019B | 95 |
| Electrician | E019Y | 95 |
| Electrician | E021B | 95 |
| Electrician | E021Y | 95 |
| Electrician | E022B | 95 |
| Electrician | E022Y | 95 |
| Electrician | E023B | 95 |
| Electrician | E023Y | 95 |
| Electrician | E024B | 95 |
| Electrician | E024Y | 95 |
|  Vibration | | |
| ActivArmr® | 07-111 | 96 |
| ActivArmr® | 07-112 | 96 |
|  Impact | | |
| ActivArmr® | 97-120 | 96 |
| EDGE® | 48-205 | 96 |
| ActivArmr® | 97-125 | 97 |

| Brand | Style | Page |
|---|------------|------|
|  Heat | | |
| ActivArmr® | 80-813 | 98 |
| ActivArmr® | 42-445 | 98 |
| ActivArmr® | 42-474 | 98 |
| ActivArmr® | 43-113 | 99 |
| ActivArmr® | 97-332 | 99 |
| ActivArmr® | 97-334 | 99 |
| Vulcain | 2100 M/V18 | 99 |
| ActivArmr® | 43-217 | 100 |
| ActivArmr® | 43-216 | 100 |
| EDGE® | 48-216 | 101 |
| Calorproof Molleton 2 | | 101 |
|  Cold | | |
| ActivArmr® | 78-110 | 102 |
| ActivArmr® | 78-101 | 102 |
| ActivArmr® | 78-102 | 103 |
| ActivArmr® | 78-103 | 103 |
| ActivArmr® | 78-202 | 103 |
| ActivArmr® | 78-203 | 103 |
| ActivArmr® | 80-400 | 103 |
| ActivArmr® | 97-631 | 104 |
| ActivArmr® | 97-681 | 104 |
| ActivArmr® | 97-011 | 105 |
| ActivArmr® | 80-409 | 105 |
| Polar Grip® | 23-700 | 105 |
| ActivArmr® | 23-491 | 106 |
| EDGE® | 48-193 | 106 |
| Winter Monkey Grip® | 23-173 | 107 |
| ActivArmr® Winter Monkey Grip® | 23-191 | 107 |
| ActivArmr® Winter Monkey Grip® | 23-193 | 107 |
| ActivArmr® | 52-590 | 107 |

HyFlex® 11-100**SPECIAL PURPOSE/ELECTROSTATIC DISCHARGE (ESD)**

| | |
|-------------------------|---|
| Construction | Knitted |
| Liner material | Conductive fibre, Nylon |
| Coating material | Foam nitrile |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 205 - 275 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS****EXTRA FEATURES**Anti-static
EN 1149**Outstanding comfort and product protection from ESD****DESCRIPTION**

- The HyFlex® 11-100 glove is especially designed for microelectronic work where electrostatic discharge (ESD) must be avoided
- The thin design improves the handling of ever-smaller components
- The nitrile foam coating helps prevent fingerprints on components and ensures that surfaces stay clean and uncontaminated

Remark: fit for special purpose

IDEAL APPLICATIONS

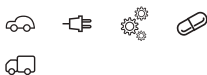
- Controlled-environment rooms
- Electronic manufacture
- Pre- and post-painting areas

HyFlex® 11-130/11-135

(ex-PU 610 AS/PU 610DG AS)

SPECIAL PURPOSE/ELECTROSTATIC DISCHARGE (ESD)

| | |
|-------------------------|---|
| Construction | Knitted |
| Liner material | Polyamide, Copper |
| Coating material | Polyurethane |
| Finishing | 11-130: Palm coated 11-135: Fingertip coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10 |
| Length (mm) | 11-130: 205 - 245 11-135: 190 - 230 |
| Packaging | 12 pairs in a bag; 20 bags in a carton |

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS**

11-130

11-135

EXTRA FEATURESAnti-static
EN 1149 & EN 16350**HyFlex® 11-130****HyFlex® 11-135****Anti-static glove offering great comfort and dexterity****DESCRIPTION**

- Fine and stretchable stitches for excellent comfort and dexterity
- Knitted liner made of high-tenacity polyamid and copper for anti-static properties
- Low-lint glove
- Tested in accordance with EN 16350

Remark: fit for special purpose

IDEAL APPLICATIONS

- Delicate manipulation
- Fine assembly of dry parts
- General handling
- Handling electronics parts

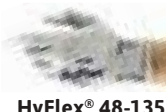


HyFlex® 48-130/48-135 (ex-Sensilite® 48-130/48-135)

SPECIAL PURPOSE/ELECTROSTATIC DISCHARGE (ESD)



HyFlex® 48-130



HyFlex® 48-135

| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Carbon fibre, Nylon |
| Coating material | Polyurethane |
| Finishing | 48-130: Palm coated 48-135: Fingertip coated |
| Gauge | 15 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 48-130: 205 - 255 48-135: 190 - 240 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

DESCRIPTION

- HyFlex® 48-130 and 48-135 meet most electrostatic discharge protection needs, providing a comfortable glove at a reasonable price
- The 15-gauge nylon liner provides flexibility and dexterity, while the added carbon fibre offers an economical product protection solution
- Thanks to the polyurethane coating on the palm, the HyFlex® 48-130 offers good mechanical resistance and durability
- The HyFlex® 48-135 is a fingertip-dipped version that allows for better fit and flexibility; the coated fingertip also prevents the transfer of perspiration to the electronic part

Remark: fit for special purpose

IDEAL APPLICATIONS

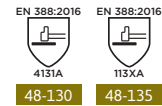
- Final assembly of dashboard, cables and wires
- Final assembly of electronic components and motherboards
- Delicate manipulation
- Fine assembly of dry parts

INDUSTRIES

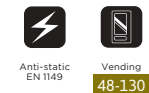


CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



HyFlex® 11-132 (ex-Monysoft 1 AS)

SPECIAL PURPOSE/ELECTROSTATIC DISCHARGE (ESD)



| | |
|----------------|---|
| Construction | Knitted |
| Liner material | Polyamide, Copper |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10 |
| Length (mm) | 250 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

DESCRIPTION

- Highly stretchable and flexible for excellent fit and increased comfort
- Ambidextrous shape doubles the life of the glove by enabling the use of both sides
- Low-lint glove
- Excellent dexterity
- Knitted liner made of polyamide dipped with copper provides anti-static properties to the glove

Remark: fit for special purpose

IDEAL APPLICATIONS

- Delicate manipulation
- Fine assembly of dry parts
- General handling
- Handling electronics parts

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



EDGE® 48-140

SPECIAL PURPOSE/ELECTROSTATIC DISCHARGE (ESD)



| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Carbon fiber, Polyester |
| Coating material | Polyurethane |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 220 - 270 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

DESCRIPTION

- Seamless 13 gauge polyester & carbon fiber liner, with polyurethane palm coating
- Electrostatic discharge product protection due to presence of carbon fiber
- Coated palm prevents the transfer of perspiration to the electronic part
- Practical choice for light applications where assembly & handling tasks in electronic/electrical industries
- EN 1149-3: Charge Decay T50 < 0.01 seconds

IDEAL APPLICATIONS

- Assembly of dashboard, cables and wires
- Assembly of electronic components and motherboards
- Handling the compact disks, assembly and repair work in electronics and telecommunications

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES





Electrician

SPECIAL PURPOSE/ELECTRIC SHOCK



E021B Class 1 16" Black

E021Y Class 1
16" YellowE013Y Class 00
11" YellowE013B Class 00
11" Black

| Style | Class | Max. Voltage | Special properties | Cuff style | Size | Length (mm) | Packaging |
|-------------|-------|--------------|--------------------|---------------|-----------------|-------------|---------------------------------------|
| E013B | 00 | 500 V | A/Z/C | Rolled beaded | 8, 9, 10, 11 | 280 | 1 pair in a bag; 20 pairs in a carton |
| E013Y | | 500 V | A/Z/C | Rolled beaded | 7, 8, 9, 10, 11 | 280 | 1 pair in a bag; 20 pairs in a carton |
| E015B/E015Y | | 500 V | A/Z/C | Rolled beaded | 8, 9, 10, 11 | 360 | 1 pair in a bag; 20 pairs in a carton |
| E014B/E014Y | 0 | 1000 V | A/Z/C | Rolled beaded | 8, 9, 10, 11 | 280 | 1 pair in a bag; 20 pairs in a carton |
| E016B/E016Y | | 1000 V | A/Z/C | Rolled beaded | 8, 9, 10, 11 | 360 | 1 pair in a bag; 20 pairs in a carton |
| E017B/E017Y | 1* | 7500 V | A/Z/C | Jagged edge | 8, 9, 10, 11 | 360 | 1 pair in a bag; 20 pairs in a carton |
| E021B/E021Y | | 7500 V | A/Z/C | Jagged edge | 8, 9, 10, 11 | 410 | 1 pair in a bag; 20 pairs in a carton |
| E018B/E018Y | 2* | 17000 V | R/C | Jagged edge | 8, 9, 10, 11 | 360 | 1 pair in a bag; 10 pairs in a carton |
| E022B/E022Y | | 17000 V | R/C | Jagged edge | 8, 9, 10, 11 | 410 | 1 pair in a bag; 10 pairs in a carton |
| E019B/E019Y | 3* | 26500 V | R/C | Jagged edge | 9, 10, 11, 12 | 360 | 1 pair in a bag; 10 pairs in a carton |
| E023B/E023Y | | 26500 V | R/C | Jagged edge | 9, 10, 11, 12 | 410 | 1 pair in a bag; 10 pairs in a carton |
| E024B/E024Y | 4* | 36000 V | R/C | Jagged edge | 9, 10, 11, 12 | 410 | 1 pair in a bag; 5 pairs in a carton |

*Made to order

100% natural rubber electrical insulating gloves designed for ultimate comfort, performance and safety

INDUSTRIES



PERFORMANCE RATINGS

EN 60903



CATEGORY III

DESCRIPTION

- Made from 100% natural rubber latex using a proprietary environmentally friendly dipping process, these gloves offer ultimate flexibility and dexterity
- Their ergonomic hand-at-rest shape and non-splayed fingers reduce hand fatigue
- The generously flared cuff allows room for clothing
- The design also features a smooth finish for easy donning and doffing
- Class 00, 0, 2 Yellow offer arc flash protection in accordance with EN 61482-1-2
- Tested in accordance with EN 60903

IDEAL APPLICATIONS

- Applications with risk of touch voltage $AC \geq 50$ V
- Electrical contractors
- Hybrid engine manufacturing and repair
- Maintenance repairs and operations in all industrial environments (MRO)
- Mass transit repair and maintenance
- Power maintenance, repair and transmission
- Telecom repair near electrical wires



ActivArm® 07-111/07-112 (ex-VibraGuard®)

SPECIAL PURPOSE/MEDIUM DUTY/VIBRATION



ActivArm® 07-112

ActivArm® 07-111

| | |
|------------------|---|
| Construction | Cut and sewn |
| Liner material | Gel padding, Interlock cotton |
| Coating material | Nitrile |
| Finishing | 07-111: Palm impregnated 07-112: Fully impregnated |
| Cuff style | VELCRO® |
| Size | 07-111: 8, 9, 10 07-112: 8, 9, 10, 11 |
| Length (mm) | 07-111: 175 - 190 07-112: 225 - 240 |
| Packaging | 1 pair in a bag; 6 bags in a carton |

DESCRIPTION

- 07-111: Soft padding in the thumb, index finger and palm area enhances the shock impact protection. No need to remove the glove to screw or handle very small parts like nails. Pressing the trigger of power tools is a lot easier with this half-finger version.
- 07-112: Ideal for those tasks involving vibrations at frequency levels greater than 300 Hz. Engineered to reduce vibrations absorbed by workers' palms and fingers. ActivArm® gloves help protecting from Hand-Arm Vibration Syndrome.

IDEAL APPLICATIONS

- Chipping hammer
- Hand grinders
- Heavy-duty hammers
- Impact wrench and rammers
- Pedestal grinders
- Road drills
- Vibrating poker

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES

Anti-static
EN 1149

ActivArm® 97-120

SPECIAL PURPOSE/MEDIUM DUTY/IMPACT



| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Kevlar®, Nylon, Polyester, Spandex |
| Coating material | Neoprene, Nitrile |
| Finishing | ¾ coated |
| Gauge | 15 |
| Cuff style | Knitwrist |
| Size | 8, 9, 10, 11, 12 |
| Length (mm) | 256 - 293 |
| Packaging | 12 pairs per polybag; 72 pairs per carton |

DESCRIPTION

- The ActivArm® 97-120 addresses workers' top frustrations in rugged environments by delivering the best of both safety and comfort
- Outstanding mud-oil grip plus cut and impact resistance protects hands in extreme conditions, reducing fatigue and increasing productivity
- Specialised oil-impermeable technology keeps hands clean and dry
- High-visibility colour increases awareness of location of users' hands for safety

IDEAL APPLICATIONS

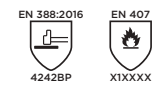
- Assembly and disassembly of motors/tools
- Handling pipes, bits and other materials
- Heavy machinery and equipment maintenance
- Longwall operation
- Reworking tools
- Running cables
- Washing and cleaning tools

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES

Anti-static
EN 1149

TECHNOLOGIES



Kevlar®

EDGE® 48-205

SPECIAL PURPOSE/HEAVY DUTY/IMPACT



| | |
|----------------|--|
| Construction | Cut & sewn |
| Liner material | Aramid, Glass fiber, Nylon, Polyester |
| Finishing | Polyurethane, PVC impact bumpers |
| Cuff style | Safety cuff |
| Size | 8, 9, 10, 11, 12 |
| Length (mm) | 240 - 270 |
| Packaging | 6 packs in master polybag; 72 pairs in a carton |

DESCRIPTION

- Superb cut resistant protection - EN 388 ISO cut level E
- Certified impact protection as per EN 388:2016 impact requirements
- Suitable for heavy-duty extraction and maintenance work where cut and pinch hazards are present
- Bright yellow ensures that hands are visible at all times

IDEAL APPLICATIONS

- Drilling/extraction
- Exploration, drilling & blasting
- Maintenance of heavy equipment
- Production services
- Roughnecks/rig floor
- Roustabout/rig service

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Latex-free

ActivArm® 97-125

SPECIAL PURPOSE/IMPACT

Optimal oil grip
and repellence

Outstanding cut protection

Advanced bumper design
providing certified impact
resistance

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Glass fibre, HPPE, Lycra®, Nylon |
| Coating material | Nitrile |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10, 11, 12 |
| Length (mm) | 240 - 285 |
| Packaging | 12 pairs in a bag; 6 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Anti-static
EN 1149

Delivers high cut and impact protection for hazardous and unpredictable environments

DESCRIPTION

- Certified impact glove in accordance with EN 388:2016 impact requirements
- Highly cut resistant, providing EN ISO level C cut protection
- HPPE seamless knit glove keeps hands cool and comfortable
- Nitrile coating provides excellent grip and control when working with oils and other liquids
- Double-dip nitrile coating defends against oil exposure and abrasion injuries

IDEAL APPLICATIONS

- Drilling and extraction
- Heavy equipment and vehicle maintenance
- Infrastructure
- Production services
- Shop work and fixture setup
- Maintenance



ActivArm® 80-813 (ex-PowerFlex®)

SPECIAL PURPOSE/HEAT

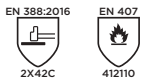
| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Glass fibre, Modacrylic, Kevlar® |
| Coating material | Foam neoprene |
| Finishing | Palm coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 225 - 260 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



TECHNOLOGIES



Kevlar®



Arc flash and cut protective glove

DESCRIPTION

- Arc flash resistance, flame resistance and high cut protection in a comfortable ergonomic design
- Exclusive DuPont™ Kevlar® composite yarn provides exceptional cut resistance for safe handling of sharp objects
- Soft foam coating and ergonomic design for outstanding flexibility and a secure grip in a variety of work environments
- Hazard/Risk Category Level 2 as per ASTM F 2675-13. Arc Rating (ATPV): 9.4 cal/cm²

Remark: fit for special purpose

IDEAL APPLICATIONS

- Job tasks with potential for arc flash or flash-flame exposure
- De-energised electrical equipment panels
- Electrical equipment operation and switching
- Facility and machinery maintenance
- Handling sharp metal or objects

ActivArm® 42-445/42-474 (ex-Crusader® Flex)

SPECIAL PURPOSE/HEAT

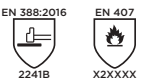
| | |
|------------------|---|
| Construction | Cut and sewn |
| Liner material | Cotton, Non-woven polyester, Polyester |
| Coating material | Nitrile |
| Cuff style | 42-445: Slip-on 42-474: Gauntlet |
| Size | 8, 9, 10 |
| Length (mm) | 42-445: 240 42-474: 330 |
| Packaging | 12 pairs in a bag; 6 bags in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



ActivArm® 42-474



ActivArm® 42-445

Superior heat resistance with complete protection for hand and wrist

DESCRIPTION

- Full-length heat barrier designed for intermittent handling of hot objects up to 180°C
- Provides some resistance to cuts, minor injuries and abrasion
- Provides excellent grip when handling dry or oily surfaces
- Comfortable and flexible: sweat-absorbent non-woven felt inner

Remark on 42-445: fit for special purpose

IDEAL APPLICATIONS

- Demoulding rubber tyres, belts and profiles, vulcanising, calendering
- Handling hot castings and wooden plates
- Handling hot glass
- Removing sterilised products from autoclaves



ActivArm® 43-113 (ex-Mercury®)



| | |
|----------------|---|
| Construction | Knitted |
| Liner material | Cotton, Kevlar® |
| Gauge | 7 |
| Cuff style | Long knitwrist |
| Size | 10, 11 |
| Length (mm) | 330 - 380 |
| Packaging | 6 pairs in a bag; 6 bags in a carton |

SPECIAL PURPOSE/HEAT

DESCRIPTION

- Top-of-the-range glove for the most exacting hot applications: designed for intermittent dry heat contact up to 350°C
- Also provides fantastic resistance to cuts, tears and abrasion
- Soft, comfortable and absorbent – the coolest choice in hot conditions

IDEAL APPLICATIONS

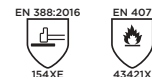
- Demoulding thermoplastics
- Handling hot glass
- Manufacturing tyres
- Removing sterilised products from autoclaves

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



TECHNOLOGIES



Kevlar.

ActivArm® 97-332/97-334 (ex-Vulcain 950 M/V18/2100 Elastofix L18)



| | |
|----------------|---|
| Construction | Cut and sewn |
| Liner material | 97-332: Cotton 97-334: Cotton, Jersey |
| Cuff style | 97-332: Gauntlet 97-334: Knitwrist |
| Gauge | 7 |
| Size | 10 |
| Length (mm) | 97-332: 360 97-334: 380 |
| Packaging | 97-332: 6 pairs in a bag; 12 bags in a carton 97-334: 6 pairs in a bag; 8 bags in a carton |

SPECIAL PURPOSE/HEAT

DESCRIPTION

- Excellent thermal insulation: offers protection against high temperatures, allows for intermittent contact with hot parts and materials up to 100°C
- Good resistance to abrasion and cuts
- Extended cuff for enhanced protection on the forearm
- Comfortable
- The gauntlet construction allows easy donning and duffing.
- The knitwrist secures a tighter fit.

IDEAL APPLICATIONS

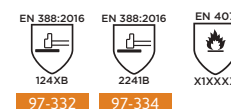
- Foundry die casting
- Welding
- Press and stamping
- Hot sheet metal
- Glass installation

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



Vulcain 2100 M/V18



| | |
|----------------|---|
| Construction | Cut and sewn |
| Liner material | Cotton, Jersey |
| Cuff style | Gauntlet |
| Gauge | 7 |
| Size | 10 |
| Length (mm) | 360 |
| Packaging | 6 pairs in a bag; 8 bags in a carton |

SPECIAL PURPOSE/HEAT

DESCRIPTION

- Excellent thermal insulation: offers protection against high temperatures, allows for intermittent contact with hot parts and materials up to 250°C
- Good resistance to abrasion and cuts
- Extended cuff for enhanced protection on the forearm
- Comfortable

IDEAL APPLICATIONS

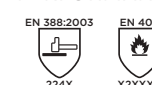
- Foundry die casting
- Welding
- Press and stamping
- Hot sheet metal
- Glass installation

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS





ActivArm® 43-217

SPECIAL PURPOSE/HEAT

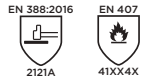
| | |
|----------------|---|
| Construction | Cut and sewn |
| Liner material | Leather |
| Cuff style | Gauntlet |
| Size | 9, 10, 11 |
| Length (mm) | 340, 350, 360 |
| Packaging | 6 pairs in a bag; 6 bags in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



Comfort, dexterity and protection in a cost-effective thermal glove

DESCRIPTION

- ActivArm® 43-217 is a TIG welding glove that provides EN 12477 Type-B protection for precise welding and thermal tasks
- Provides protection from heat, flames, sparks and weld spatter
- 3-dimensional thumb design greatly increases fine dexterity for precise welding control
- Premium full-grain goatskin and welted seams with para-aramid thread ensure durability in use
- Long split cowhide cuff extends protection to the forearms

IDEAL APPLICATIONS

- Brazing
- Grinding
- Maintenance
- TIG welding

ActivArm® 43-216
(ex-ActivArm® WorkGuard™)

SPECIAL PURPOSE/HEAT

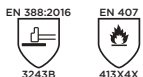
| | |
|----------------|---|
| Construction | Cut and sewn |
| Liner material | Cotton jersey, Leather |
| Cuff style | Gauntlet |
| Size | 9, 10, 11 |
| Length (mm) | 370 - 415 |
| Packaging | 6 pairs in a bag; 6 bags in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



TECHNOLOGIES



Kevlar®

Durable and comfortable glove for welding applications

DESCRIPTION

- Suitable for stick and MIG welding, as well as torch cutting and grinding; provides EN 12477 Type-A protection
- Improved 3-dimensional thumb design for enhanced ergonomic fit and dexterity control
- Premium split cowhide leather and welted seams with Kevlar® thread ensure durability in use
- Comfortable cotton lining provides thermal insulation and extended comfort
- Long cuff extends protection over the forearm

IDEAL APPLICATIONS

- Loading and unloading with risk of heat or molten splash
- Brazing
- Metal grinding
- Stick and MIG welding
- Torch cutting



EDGE® 48-216**SPECIAL PURPOSE/HEAT**

| | |
|-------------------------|---|
| Construction | Cut & sewn |
| Liner material | Leather |
| Coating material | Uncoated |
| Cuff style | Gauntlet |
| Size | 10 |
| Length (mm) | 360 |
| Packaging | 6 pairs in a polybag; 6 polybags in a carton |

INDUSTRIES**CATEGORY III****PERFORMANCE RATINGS****EXTRA FEATURES**

Latex-free

**Cost efficient solution for welding applications****DESCRIPTION**

- EDGE® 48-216 glove is a heavy duty welding glove that provide EN 12477 Type-A protection for demanding welding and thermal job tasks
- Suitable for stick and MIG welding, as well as torch cutting and grinding. Provides high levels of protection from heat, flame, sparks and puncture
- The glove uses durable split cowhide leather of natural color. The seams are made with aramid for higher durability
- Inner cotton lining provides thermal insulation and extended comfort
- The extended cuff provide protection for the forearm

IDEAL APPLICATIONS

- Brazing
- Handling hot parts with spark
- Metal grinding
- Stick and MIG welding
- Torch cutting

Calorproof Molleton 2**SPECIAL PURPOSE/HEAT**

| | |
|-----------------------|--|
| Construction | Cut and sewn |
| Liner material | Fleece cotton, Leather |
| Cuff style | Gauntlet |
| Size | 10 |
| Length (mm) | 360 |
| Packaging | 10 pairs in a bag; 5 bags in a carton |

INDUSTRIES**CATEGORY II****PERFORMANCE RATINGS****Ideal for welding and handling of hot parts****DESCRIPTION**

- Protective cuff in semi-rigid leather for forearm protection
- Inside palm and fingers doubled with a 100% cotton liner for improved comfort and thermal insulation
- Allows for intermittent contact with hot parts and materials up to 100°C – excellent burning behaviour resistance and protection against small splashes of molten metal

IDEAL APPLICATIONS

- Foundry die casting
- Loading and unloading with risk of heat or molten splash
- Brazing
- Metal grinding
- Stick and MIG welding

ActivArm® 78-110
 (ex-proFood® Thermastat)

SPECIAL PURPOSE/COLD

| | |
|----------------|---|
| Construction | Knitted |
| Liner material | Spandex, Thermolite® |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 7, 9 |
| Length (mm) | 215 - 235 |
| Packaging | 12 pairs in a master bag; 12 master bags in a carton |

INDUSTRIES
CATEGORY III

PERFORMANCE RATINGS

Knitted thermal gloves
DESCRIPTION

- Special hollow-core fibres provide outstanding thermal insulation barrier between the skin and surrounding environment
- Rapid perspiration elimination through the liner maintains body heat
- No seams to rub or chafe to avoid any discomfort or skin irritation
- Ambidextrous

Remark: fit for special purpose

IDEAL APPLICATIONS

- Either as primary glove or as underglove to protect against cold wherever required
- In refrigerated or chilled conditions in non-sterile and dry food handling


ActivArm® 78-101
 (ex-Therm-A-Knit®)

SPECIAL PURPOSE/COLD

| | |
|----------------|---|
| Construction | Knitted |
| Liner material | Spandex, Thermolite® |
| Cuff style | Knitwrist |
| Gauge | 13 |
| Size | 7, 9 |
| Length (mm) | 240 - 260 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES
CATEGORY III

PERFORMANCE RATINGS
EXTRA FEATURES


Vending

Knitted thermal gloves
DESCRIPTION

- ActivArm® 78-101 gloves dry faster than cotton
- Efficiently eliminates moisture from the skin, thus ensuring the wearer's warmth and comfort – provides the best thermal insulation barrier between the skin and surrounding environment
- Designed to avoid any discomfort or skin irritation: no seams to rub or chafe
- Ambidextrous: no need to pair, therefore more economical

IDEAL APPLICATIONS

- For outdoor workers
- Used either as primary glove or underglove to protect against cold wherever required



ActivArm® 78-102/78-103/78-202/78-203 (ex-VersaTouch®)

SPECIAL PURPOSE/LIGHT DUTY/COLD

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Acrylic, Spandex |
| Coating material | 78-202/78-203: PVC |
| Finishing | 78-202/78-203: Dotted on palm side |
| Gauge | 10 |
| Cuff style | Knitwrist |
| Size | 7, 9 |
| Length (mm) | 230, 260 |
| Packaging | 78-102/78-202: 1 pair in a bag; 144 pairs in a carton 78-103/78-203: 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



78-102/
78-103

78-202/
78-203

EXTRA FEATURES



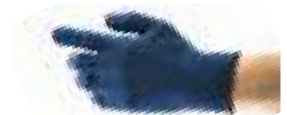
Latex-free



TECHNOLOGIES



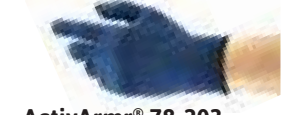
ActivArm® 78-102



ActivArm® 78-103



ActivArm® 78-202



ActivArm® 78-203

Comfortable, dexterous thermal protection

DESCRIPTION

- Thermal acrylic liner offers comfort in use and very good thermal insulation
- Can be used for a very wide range of food processing applications: storage areas, handling of frozen products, underglove for meat/fish transformation and transportation
- The 78-202/78-203 with microdots on the palm are excellent for applications where additional grip is required
- Latex-free

IDEAL APPLICATIONS

- Handling of frozen products
- In refrigerated or chilled conditions in non-sterile and dry food handling
- Storage areas
- Warehousing works
- Underglove for meat and fish processing

ActivArm® 80-400 (ex-Powerflex®)

SPECIAL PURPOSE/MEDIUM DUTY/COLD

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Acrylic terry loop |
| Coating material | Natural rubber latex |
| Finishing | Palm coated |
| Gauge | 7 |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 250 - 295 |
| Packaging | 12 pairs in a bag; 6 bags in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



Excellent insulation and comfortable handling in cold conditions

DESCRIPTION

- The general-purpose glove that is designed to provide outstanding insulation from cold conditions, as well as high comfort and grip
- This glove combines a thermal terry loop acrylic liner with a naturally insulating latex coating, ensuring excellent insulation against the cold
- It provides comfort and protection for the wearer in temperatures down to as low as -30°C, for short or intermittent contact
- Its bright yellow liner offers high visibility in low or poor light conditions, bringing additional safety for external workers when it's getting dark

IDEAL APPLICATIONS

- Outdoor construction work
- Perishables warehousing
- Public maintenance
- Refrigeration and cooling plants
- Refuse collection
- Shipping and receiving



ActivArm® 97-631

SPECIAL PURPOSE/COLD

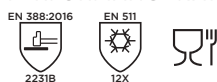
| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon/acrylic |
| Coating material | PVC |
| Finishing | Palm coated |
| Cuff style | Knitwrist |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 250 - 285 |
| Packaging | 6 pairs in a polybag; 6 polybags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



High dexterity cold protection

DESCRIPTION

- PVC coating provides excellent grip and flexibility, even in the coldest temperatures
- Two-layer design gives the user
 - Flexible nylon exterior protects against mechanical risks, including cut, and contours to the hand permitting maximum dexterity
 - Soft and insulative acrylic interior provides comfort and warmth
- ActivArm® 97-631 is unlike anything in the market by giving the wearer a unique combination of warmth, dexterity, and flexibility that lets you feel everything but the cold

IDEAL APPLICATIONS

- Agriculture
- Cold storage
- Construction
- Outdoor winter use
- Utilities



ActivArm® 97-681

SPECIAL PURPOSE/COLD

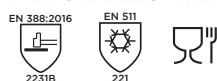
| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Nylon/acrylic |
| Coating material | PVC |
| Finishing | Full coated |
| Cuff style | Gauntlet |
| Size | 8, 9, 10, 11 |
| Length (mm) | 250 - 285 |
| Packaging | 6 pairs in a polybag; 6 polybags in a carton |

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Anti-static
EN 1149

TECHNOLOGIES



Cold and liquid protection with dexterity and comfort

DESCRIPTION

- PVC coating provides grip and flexibility, even in the coldest temperatures
- RIPEL™ technology keeps liquids out helping your hands stay dry and warm longer
- Two-layer design gives the user
 - PVC coated flexible nylon exterior to protect against liquid and mechanical risks, including cut
 - Soft and insulative acrylic interior provides comfort and warmth
- ActivArm® 97-681 provides an industry leading combination of warmth and dexterity in a liquid-proof glove
- Thin enough to handle small objects but protective enough for harsh environments, ActivArm® 97-681 helps you outsmart the elements

IDEAL APPLICATIONS

- Cold weather applications
- Drilling/extraction
- Infrastructure
- Production services/processing





ActivArm® 97-011



| | |
|------------------|---|
| Construction | Knitted |
| Liner material | Acrylic, Polyester |
| Coating material | Nitrile |
| Finishing | ¾ coated |
| Cuff style | Knitwrist |
| Size | 8, 9, 10, 11 |
| Length (mm) | 240 - 270 |
| Packaging | 6 pairs in a box; 12 boxes in a carton |

SPECIAL PURPOSE/MEDIUM DUTY/COLD

DESCRIPTION

- The glove construction keeps hands warm and provides protection from wind and liquid
- Sandy nitrile finish ensures secure grip in multiple applications
- Ergonomically designed shape ensures perfect fit and decreases hand fatigue
- The bright orange liner offers extra visibility in low or poor light conditions for increased safety

IDEAL APPLICATIONS

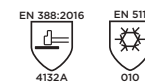
- Cold storage
- Forestry, logging and lumber operations
- Handling chilled or refrigerated products
- Operating machinery and equipment
- Outdoor construction work

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES

ActivArm® 80-409
(ex-PowerFlex®)

| | |
|------------------|--|
| Construction | Knitted |
| Liner material | Acrylic, Polyamide, Polyester |
| Coating material | Nitrile |
| Finishing | Fully coated |
| Gauge | 13 |
| Cuff style | Knitwrist |
| Size | 8, 9, 10 |
| Length (mm) | 220 - 260 |
| Packaging | 6 pairs in a bag; 12 bags in a carton |

SPECIAL PURPOSE/MEDIUM DUTY/COLD

DESCRIPTION

- The ActivArm 80-409 nitrile coating provides good grip and remains flexible, for improved tactility
- Its fine and stretchable liner ensures excellent comfort while providing great thermal protection when working at low temperatures
- Excellent abrasion resistance
- Elasticated knitwrist ensures snug fit

Remark: fit for special purpose

IDEAL APPLICATIONS

- Outdoor construction work
- Perishables warehousing
- Public maintenance
- Refrigeration and cooling plants
- Refuse collection

INDUSTRIES



CATEGORY II

PERFORMANCE RATINGS



EXTRA FEATURES



Polar Grip® 23-700



| | |
|------------------|---|
| Construction | Cut and sewn |
| Liner material | Cotton, Nylon, Polyurethane foam insulation |
| Coating material | PVC |
| Finishing | Fully coated |
| Cuff style | Gauntlet |
| Size | 9, 10 |
| Length (mm) | 275 - 300 |
| Packaging | 6 pairs in a bag; 12 bags in a carton |

SPECIAL PURPOSE/HEAVY DUTY/COLD

DESCRIPTION

- A rugged winter glove that outwears leather, sheds water, resists salts and chemicals and keeps hands really warm
- Polyurethane foam insulation for extra warmth and comfort
- Rough-finish PVC coating provides unbeatable gripping power on wet and slippery surfaces

IDEAL APPLICATIONS

- Chemical refining
- Cold storage
- Offshore drilling
- Outdoor construction work, highway maintenance
- Utilities yard and field work

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES

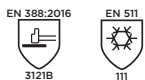



ActivArm® 23-491
 (ex-Winter Hi-Viz™)

SPECIAL PURPOSE/COLD

| | |
|------------------|--|
| Construction | Cut and sewn |
| Liner material | Cotton jersey |
| Coating material | PVC |
| Finishing | Fully coated |
| Cuff style | Knitwrist |
| Size | 10 |
| Length (mm) | 295 |
| Packaging | 12 pairs in a bag; 6 bags in a carton |


INDUSTRIES

CATEGORY II
PERFORMANCE RATINGS

EXTRA FEATURES

Highly visible, heavy-duty glove keeps hands warm and dry in cold conditions
DESCRIPTION

- Tough PVC vinyl coating protects hands from abrasions and stays soft and flexible in cold conditions
- Outstanding grip for safety and water, oil and grease repellence
- Foam insulation keeps hands warm
- Curved fingers, wing thumb and soft jersey cotton lining offers superior comfort
- Bright orange colour for additional safety in dim and fading light

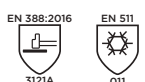
IDEAL APPLICATIONS

- Airfield traffic management
- Hand signalling
- Road and railside construction sites
- Road traffic management

EDGE® 48-193
SPECIAL PURPOSE/COLD

| | |
|------------------|--|
| Construction | Cut and sewn |
| Liner material | Cotton jersey |
| Coating material | PVC |
| Finishing | ¾ coated |
| Cuff style | Safety cuff |
| Size | 10, 11 |
| Length (mm) | 275 - 290 |
| Packaging | 12 pairs in a bag; 6 bags in a carton |


INDUSTRIES

CATEGORY II
PERFORMANCE RATINGS

An economical solution for general applications at low temperatures
DESCRIPTION

- A cost effective solution for heavy weight applications requiring a good level of abrasion resistance along with liquid repellency in cold environments
- PVC dipped cut and sew glove for heavy handling offering good resistance to abrasive material
- Maintains flexibility in extreme cold conditions, provides a good barrier to grease and oil and does not degrade like leather or latex
- The economical choice for a heavy-duty glove solution with quality features

IDEAL APPLICATIONS

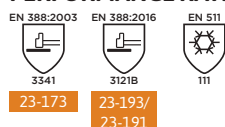
- Handling chemicals in cold environments
- Handling objects coated in grease and oils
- Maintenance of cool rooms and storage
- Winter transportation of oil


**ActivArmr® Winter Monkey Grip® 23-191/23-193/
Winter Monkey Grip® 23-173***
 (*To be rebranded as ActivArmr®)

SPECIAL PURPOSE/COLD

| | |
|------------------|---|
| Construction | Cut and sewn |
| Liner material | Cotton jersey |
| Coating material | PVC |
| Finishing | Fully coated |
| Cuff style | 23-173/23-193: Safety cuff 23-191: Knitwrist |
| Size | 10, 11 |
| Length (mm) | 23-173/23-193: 265 - 295 23-191: 290 - 315 |
| Packaging | 12 pairs in a bag; 6 bags in a carton |

INDUSTRIES

CATEGORY II
PERFORMANCE RATINGS

EXTRA FEATURES

**ActivArmr®
Winter Monkey Grip®
23-193**
Maintain a secure grip when the temperature drops
DESCRIPTION

- Keeps hands warm, dry and protected from abrasions
- PVC coating provides oil and grease repellence
- Remains flexible at low temperatures
- Excellent grip

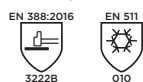
IDEAL APPLICATIONS

- Handling chemicals in cold environments
- Handling objects coated with grease and oil
- Maintenance of cool rooms and storage
- Winter transportation of oil

**ActivArmr®
Winter Monkey Grip®
23-191**
**Winter Monkey Grip®
23-173**
**ActivArmr® 52-590
(ex-Winter Hyd-Tuf®)**
SPECIAL PURPOSE/COLD

| | |
|------------------|--|
| Construction | Cut and sewn |
| Liner material | Cotton jersey |
| Coating material | Nitrile |
| Finishing | Palm impregnated |
| Cuff style | Safety cuff |
| Size | 9, 10 |
| Length (mm) | 280 |
| Packaging | 6 pairs in a bag; 12 bags in a carton |

INDUSTRIES

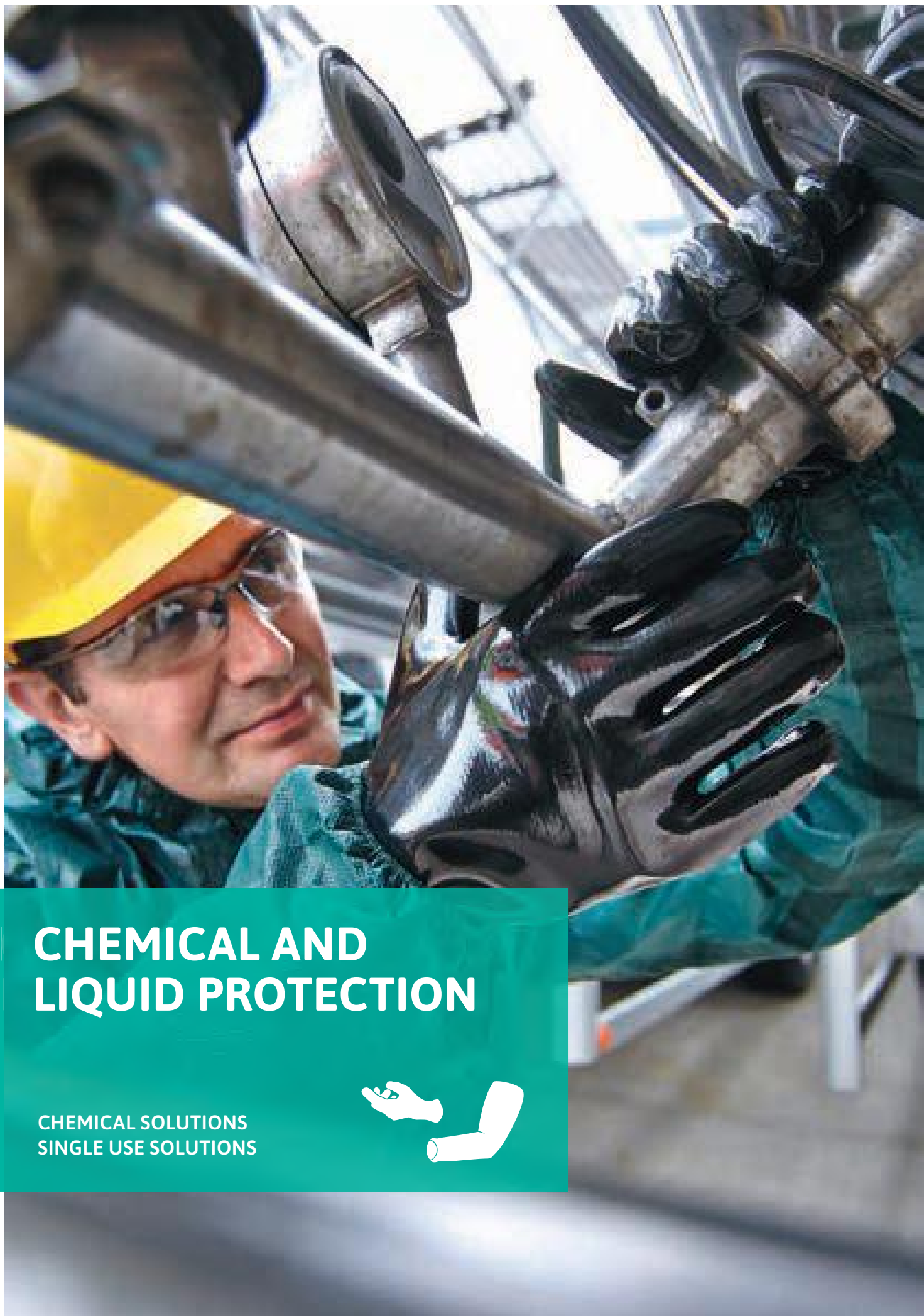
CATEGORY II
PERFORMANCE RATINGS

EXTRA FEATURES

Nitrile impregnated coating on a jersey liner
DESCRIPTION

- Supersedes the classic leather general-purpose glove in medium- to heavy-duty applications – more flexible, more comfortable, far more hard-wearing
- High-performance nitrile impregnation to offer superior resistance to abrasion and good protection against minor injuries, snags and puncture
- Effectively repels grease, oil and dirt
- Excellent dry grip to make handling quicker and easier
- Soft, flexible jersey lining for a comfortable fit while safely cushioning the hand
- Absorbs perspiration, keeping the hand dry and comfortable for longer

IDEAL APPLICATIONS

- Assembling metal parts and components
- Assembly and finishing
- Gas and electricity supply
- Handling light castings and metal parts
- Injection moulding, handling cold components
- Maintenance
- Operating machinery
- Warehouse work



CHEMICAL AND LIQUID PROTECTION

CHEMICAL SOLUTIONS
SINGLE USE SOLUTIONS






Feel **EQUIPPED™**

When working in chemical environments, worrying about whether workers are protected is not an option. **Feel EQUIPPED™** with Ansell's comprehensive portfolio of innovative chemical hand and body protection solutions.

➤ www.ansell.com/feelequipped

FINDING THE RIGHT CHEMICAL AND LIQUID PROTECTION SOLUTION

Determine which protection segment and polymer is needed for your application. You will find hand and arm protection solutions matched to a wide variety of safety needs and work environments.

| Protection category | Protection segment | Material |
|--|---|---|
| CHEMICAL AND LIQUID PROTECTION  | Chemical solutions Gloves and sleeve that meet all your chemical protection needs. | <ul style="list-style-type: none"> • Nitrile • Natural rubber latex • Neoprene • Polyvinyl chloride (PVC) • Vinyl • Polyvinyl alcohol (PVA) • Butyl • Vitont®/Butyl • Laminated film • Chlorosulfonated polyethylene • Ethylene propylene diene rubber |
| | Single use solutions Single use gloves offering tactility and dexterity for a wide variety of applications requiring splash protection. | <ul style="list-style-type: none"> • Neoprene/nitrile • Nitrile • Neoprene • Vinyl • Polyisoprene • Natural rubber latex |

DETERMINE WHICH SOLUTION BEST SUITS YOUR NEEDS

We have designed this catalogue to make it easy for you to find the right PPE solution. One that perfectly matches the application for which it is needed. This product index page explains how to use the information provided to select the appropriate hand protection.

CHEMICAL AND LIQUID PROTECTION
CHEMICAL SOLUTIONS
1
Nitrile


AlphaTec® 58-270
2
NITRILE

Coating material: Nitrile
Liner material: Nitrile
Grip design: ANSELL GRIP™ Technology
Cuff style: Standard
Size: 6, 7, 8, 9, 10, 11
Length (mm): 300
Packaging: 12 pairs in a bag; 12 bags in a carton

INDUSTRIES
4
CATEGORY III

PERFORMANCE RATINGS
5
EXTRA FEATURES
7

TECHNOLOGIES
6



Chemical resistant glove with industry-leading grip and high flexibility

DESCRIPTION

- Designed for light to medium chemical applications
- Thin, double-wall nitrile shell and 15-gauge seamless nylon liner offer users excellent tactility, comfort and flexibility
- Easy to don and remove with its safety cuff shape to prevent snagging and avoid itching on bare hands
- Featuring ANSELL GRIP™ Technology for more precise handling of small, wet parts
- AQL 0.65










IDEAL APPLICATIONS

- Chemical handling
- Handling objects coated in grease and oils
- Light assembly in chemical environments
- Maintenance
- Refining – oil and petrol





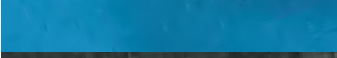



What to look for







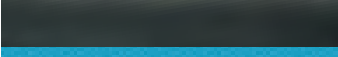

- 1 Protection category, protection segment and material
- 2 Product name, style number and coating material
- 3 Specifications such as coating and liner material, grip design, cuff style, size, length and packaging
- 4 Industries where the product is recommended
- 5 Risk category and performance ratings
- 6 Featured technologies
- 7 Extra features
- 8 Detailed product description
- 9 Ideal applications within the industries

MATERIALS

| Icon | Material | ⊕ | ⊖ |
|---|--|--|---|
|  | Butyl | <ul style="list-style-type: none"> High resistance to polar chemicals such as acetone and phenols | <ul style="list-style-type: none"> No resistance to aromatic and aliphatic hydrocarbons |
|  | Natural rubber latex | <ul style="list-style-type: none"> Insulating High elasticity Sensitivity and dexterity | <ul style="list-style-type: none"> Risk of sensitisation/Type I allergies Bad chemical resistance to oils and greases |
|  | Neoprene | <ul style="list-style-type: none"> More flexible than nitrile Excellent chemical resistance to acids and bases | <ul style="list-style-type: none"> Not recommended for most organic and hydrocarbon solvents |
|  | Nitrile | <ul style="list-style-type: none"> Excellent resistance to puncture and abrasion Low allergy risk Sensitivity, dexterity and good grip | <ul style="list-style-type: none"> Less dexterity than natural rubber latex Wet and oily grip due to the soapy substance they tend to release in contact with liquids |
|  | Polyethylene/ Polyamide film laminate | <ul style="list-style-type: none"> Excellent chemical resistance to a broadest range of chemicals No allergy risk | <ul style="list-style-type: none"> Low mechanical resistance: abrasion, puncture and tear Low wear comfort Poor dexterity and grip |
|  | Polyisoprene | <ul style="list-style-type: none"> Elasticity Latex protein-free: Type I allergy prevention Sensitivity and dexterity | <ul style="list-style-type: none"> Low chemical resistance to oils and greases |
|  | Polyvinyl alcohol (PVA) | <ul style="list-style-type: none"> High chemical resistance to aliphatics, aromatics, chlorinated solvents, esters and most ketones Good physical properties: resistant to puncture and abrasion | <ul style="list-style-type: none"> Quickly breaks down when exposed to water solution or air Not very flexible |
|  | Polyvinyl chloride (PVC) | <ul style="list-style-type: none"> Good abrasion resistance Protein free: low risk of allergies Good protection against acids, bases and alcohols | <ul style="list-style-type: none"> Low cut and puncture resistance Contains plasticisers (phthalates) Not recommended for ketones and organic solvents Environmentally unfriendly |
|  | Viton® | <ul style="list-style-type: none"> High resistance to non-polar chemicals (aliphatic, aromatic and chlorinated hydrocarbons) | <ul style="list-style-type: none"> No resistance to polar chemicals: alcohols, several acids, gases, caustics, acetone, phenols, aldehydes, esters and amines |

GRIP PATTERNS

| Image | Pattern |
|---|-----------------------------|
|  | ANSELL GRIP™ Technology |
|  | Crinkle finish |
|  | Diamond |
|  | Fishscale |
|  | Granite finish |
|  | Granular latex crumb finish |
|  | Lozenge |
|  | Microgranulated finish |
|  | Pebble |

| Image | Pattern |
|--|------------------|
|  | Raised |
|  | Raised diamond |
|  | Reversed lozenge |
|  | Rough finish |
|  | Sandpatch |
|  | Sandblast |
|  | Smooth finish |
|  | Textured |

CHEMICAL SOLUTIONS

| Brand | Style | Page |
|--------------------------------|---------|------|
| NBR Nitrile NE Neoprene | | |
| AlphaTec® | 53-001 | 113 |
| NBR Nitrile | | |
| AlphaTec® | 58-128 | 114 |
| AlphaTec® | 58-330 | 115 |
| AlphaTec® | 58-335 | 115 |
| AlphaTec® | 58-270 | 116 |
| AlphaTec® | 58-430 | 116 |
| AlphaTec® | 58-435 | 116 |
| AlphaTec® | 58-530B | 117 |
| AlphaTec® | 58-530W | 117 |
| AlphaTec® | 58-535B | 117 |
| AlphaTec® | 58-535W | 117 |
| AlphaTec® | 58-735 | 118 |
| AlphaTec® Solvex® | 37-185 | 119 |
| AlphaTec® Solvex® | 37-655 | 119 |
| AlphaTec® Solvex® | 37-675 | 119 |
| AlphaTec® Solvex® | 37-676 | 119 |
| AlphaTec® Solvex® | 37-695 | 119 |
| AlphaTec® | 37-310 | 120 |
| AlphaTec® Solvex® | 37-900 | 121 |
| AlphaTec® | 37-200 | 121 |
| AlphaTec® | 37-210 | 121 |
| AlphaTec® | 37-220 | 121 |
| AlphaTec® | 37-510 | 122 |
| AlphaTec® | 37-646 | 122 |
| AlphaTec® | 37-501 | 122 |
| AlphaTec® | 37-520 | 123 |
| AlphaTec® | 39-122 | 123 |
| AlphaTec® | 39-124 | 123 |
| AlphaTec® | 79-340 | 124 |
| AlphaTec® | 79-700 | 124 |
| AlphaTec® | 37-007 | 124 |
| AlphaTec® | 37-136 | 125 |
| AlphaTec® | 39-035 | 125 |
| AlphaTec® | 39-061 | 125 |

| Brand | Style | Page |
|---------------------------------|----------|------|
| NRL Natural rubber latex | | |
| AlphaTec® | 62-201 | 126 |
| AlphaTec® | 62-401 | 126 |
| AlphaTec® | 87-195 | 127 |
| AlphaTec® | 87-370 | 127 |
| AlphaTec® | 87-370PP | 127 |
| AlphaTec® | 87-305 | 128 |
| AlphaTec® | 87-315 | 128 |
| AlphaTec® | 87-650 | 128 |
| AlphaTec® | 87-665 | 128 |
| AlphaTec® | 87-950 | 129 |
| AlphaTec® | 87-955 | 129 |
| AlphaTec® | 87-085 | 129 |
| AlphaTec® | 87-086 | 129 |
| AlphaTec® | 87-104 | 130 |
| AlphaTec® | 87-107 | 130 |
| AlphaTec® | 87-105 | 130 |
| AlphaTec® | 87-108 | 130 |
| AlphaTec® | 87-190 | 131 |
| AlphaTec® | 87-600 | 131 |
| AlphaTec® | 87-900 | 132 |
| AlphaTec® | 87-063 | 132 |
| AlphaTec® | 87-118 | 132 |
| AlphaTec® | 87-137 | 133 |
| AlphaTec® | 87-029 | 133 |
| AlphaTec® | 87-245 | 133 |
| AlphaTec® | 55-100 | 134 |
| AlphaTec® | 55-101 | 134 |
| AlphaTec® | 55-104 | 134 |
| AlphaTec® | 55-105 | 134 |
| AlphaTec® | 55-107 | 134 |
| AlphaTec® | 55-109 | 134 |
| AlphaTec® | 55-110 | 134 |
| AlphaTec® | 55-113 | 134 |
| Latex Dry Box MW Anti-Static | | 135 |
| AlphaTec® | 16-650 | 135 |
| AlphaTec® | 87-013 | 136 |

| Brand | Style | Page |
|--------------------------|--------|------|
| NE Neoprene | | |
| AlphaTec® | 08-352 | 136 |
| AlphaTec® | 08-354 | 136 |
| AlphaTec® | 09-022 | 137 |
| AlphaTec® | 09-430 | 137 |
| AlphaTec® | 09-922 | 137 |
| AlphaTec® | 09-924 | 137 |
| AlphaTec® | 09-928 | 137 |
| AlphaTec® | 19-024 | 138 |
| AlphaTec® | 19-026 | 138 |
| AlphaTec® | 29-500 | 138 |
| AlphaTec® | 55-300 | 139 |
| AlphaTec® | 55-301 | 139 |
| AlphaTec® | 55-302 | 139 |
| AlphaTec® | 55-303 | 139 |
| AlphaTec® | 55-305 | 139 |
| AlphaTec® | 55-306 | 139 |
| AlphaTec® | 55-307 | 139 |
| AlphaTec® | 55-308 | 139 |
| PVC PVC | | |
| AlphaTec® | 23-200 | 140 |
| AlphaTec® | 23-201 | 140 |
| AlphaTec® | 23-202 | 141 |
| EDGE® | 14-662 | 141 |
| EDGE® | 14-663 | 141 |
| AlphaTec® | 04-004 | 142 |
| AlphaTec® | 04-005 | 142 |
| LP Laminated Film | | |
| AlphaTec® | 02-100 | 142 |

| Brand | Style | Page |
|---|--------|------|
| V Vinyl | | |
| Ansell® | 59-001 | 210 |
| PVA Polyvinyl alcohol | | |
| AlphaTec® | 15-554 | 143 |
| BU Butyl | | |
| AlphaTec® | 38-560 | 143 |
| AlphaTec® | 38-514 | 144 |
| AlphaTec® | 38-520 | 144 |
| VB Viton®/Butyl | | |
| AlphaTec® | 38-612 | 144 |
| AlphaTec® | 38-628 | 144 |
| CSM Chlorosulfonated polyethylene (CSM) | | |
| AlphaTec® | 85-300 | 145 |
| AlphaTec® | 85-301 | 145 |
| AlphaTec® | 85-302 | 145 |
| AlphaTec® | 85-303 | 145 |
| AlphaTec® | 85-304 | 145 |
| AlphaTec® | 85-305 | 145 |
| TW Ethylene propylene diene rubber (EPDM+) | | |
| AlphaTec® | 85-600 | 145 |
| AlphaTec® | 85-601 | 145 |
| AlphaTec® | 85-602 | 145 |

AlphaTec® 53-001

NITRILE/NEOPRENE

Broader 2-in-1 chemical protection:

Nitrile and neoprene protect against harmful hydrocarbons, various acids and bases.

'Type A' chemical protection, tested according to EN ISO 374:2016. Permeation time >30 minutes against 13 chemicals out of 18 listed.



Confident handling of objects thanks to ANSELL GRIP™ Technology

Heat protection and extra comfort thanks to liner

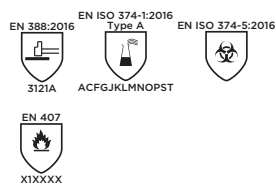
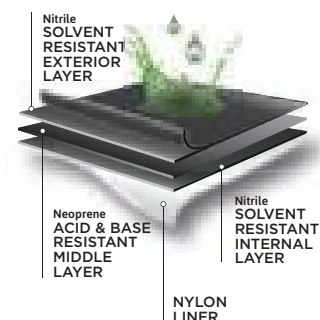
| | |
|------------------|--|
| Coating material | Nitrile/Neoprene/Nitrile layers |
| Liner material | Nylon |
| Grip design | ANSELL GRIP™ Technology |
| Cuff style | Gauntlet |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 350 |
| Thickness (mm) | 0.38 (shell)/ 0.05 (grip) |
| Packaging | 6 pairs in a bag; 12 bags in a carton |

One glove with the benefits of two. Multi-barrier chemical protection.**DESCRIPTION**

- 3 layer design, nitrile/neoprene/nitrile for superior protection against solvents, bases and acids
- Ansell GRIP™ Technology provides a confident grip in slippery handling conditions, resulting in less force needed to move wet or oily objects and reduced hand fatigue
- Supported construction that increases the mechanical protection and comfort
- AQL 0.65

IDEAL APPLICATIONS

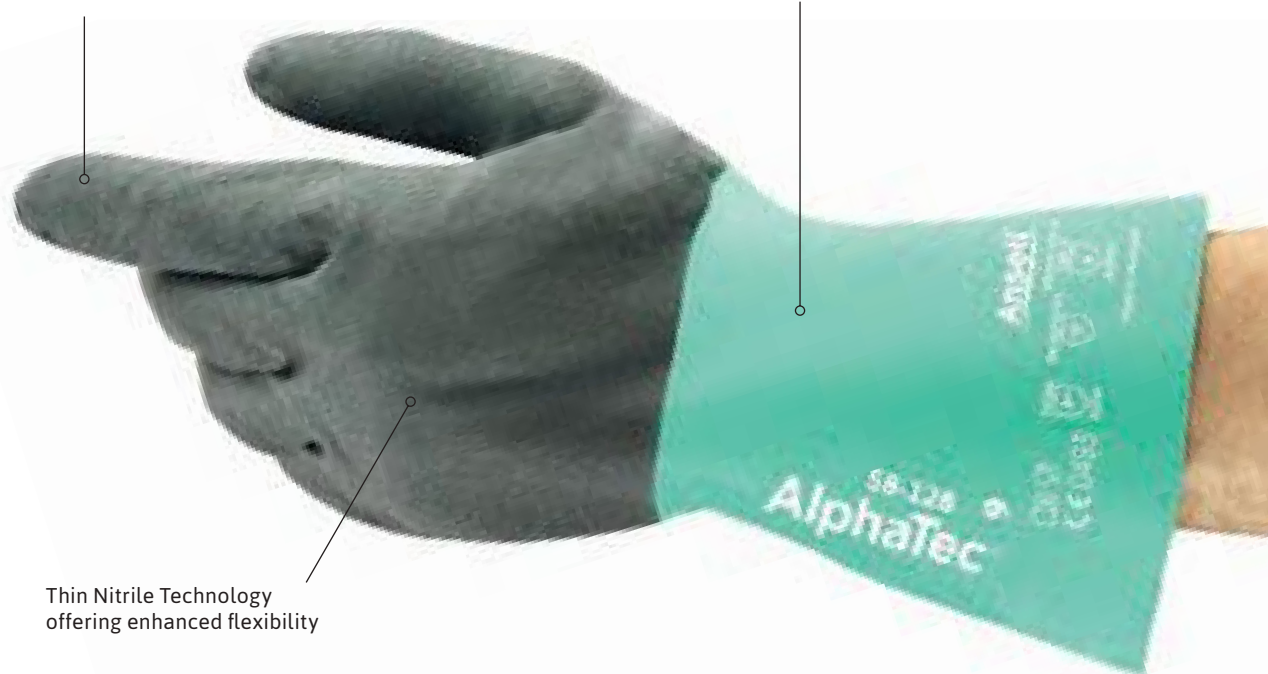
- Chemical Blending
- Chemical Handling
- Refining - Oil & Petrol
- Cleaning/Preparation for Painting
- Chemical/Fluid/Agent Sampling
- Assembly/Maintenance

INDUSTRIES**CATEGORY III****PERFORMANCE RATINGS****EXTRA FEATURES****TECHNOLOGIES****3 LAYER DESIGN**

AlphaTec® 58-128**NITRILE**

Protects against contact with working fluids, diluted acids, degreasing agents and most irritant chemicals that cause the majority of skin diseases

Ergonomically designed and certified to reduce hand fatigue



Thin Nitrile Technology offering enhanced flexibility

| | |
|-------------------------|---|
| Coating material | Nitrile |
| Liner material | Nylon |
| Grip design | ANSELL GRIP™ Technology |
| Cuff style | Gauntlet |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 280 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES**CATEGORY III****PERFORMANCE RATINGS****EXTRA FEATURES**

Enhanced dexterity combined with chemical protection and ANSELL GRIP™ Technology

DESCRIPTION

- Designed to reduce hand fatigue and help workers be more productive while exerting less muscle effort
- Unique 'Thin Nitrile Technology' formulation for optimal flexibility and ANSELL GRIP™ Technology for more precise handling of small oily or wet parts
- Superior hand protection against irritant contact fluids
- AQL 0.65

IDEAL APPLICATIONS

- Handling paints, inks, dyes, glues and adhesives
- Light assembly in chemical environments
- Metal working with corrosives
- Packaging and filling machine operators
- Handling of biocides, pesticides, fungicides

**TECHNOLOGIES**

AlphaTec® 58-330/58-335**NITRILE**

High performance nitrile compound with superior snag, puncture and abrasion protection over neoprene

**AlphaTec® 58-330****AlphaTec® 58-335**

Enhanced perspiration management for increased comfort

| | |
|-------------------------|---|
| Coating material | Nitrile |
| Liner material | AQUADRI™ |
| Grip design | Reversed lozenge |
| Cuff style | Gauntlet |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 58-330: 320 58-335: 380 |
| Thickness (mm) | 58-330: 0.30 (Nitrile) + 0.35 (AQUADRI™) 58-335: 0.45 (Nitrile) + 0.35 (AQUADRI™) |
| Packaging | 58-330: 12 pairs in a bag; 12 bags in a carton 58-335: 12 pairs in a bag; 6 bags in a carton |

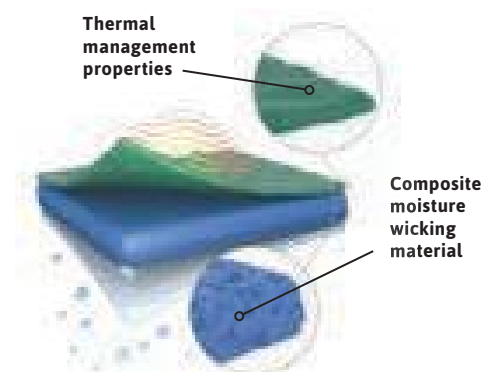
INDUSTRIES**CATEGORY III****PERFORMANCE RATINGS****58-330****EXTRA FEATURES****58-335****58-335****58-330****TECHNOLOGIES****Less sweat equals greater comfort and performance****DESCRIPTION**

- Inner soft foam coating with proprietary AQUADRI™ Technology for up to 10 times more moisture absorption than traditional cotton-flocked linings
- Advanced chemical protection against incidental exposure to bases, oils, fuels, some solvents, greases and animal fats
- Reversed-lozenge finish delivering optimal results in dry or wet conditions and foldable cuff gutter preventing dripping on the forearm
- High-performance nitrile compound offering superior snag, puncture and abrasion protection compared to rubber or neoprene
- AQL 1.5

IDEAL APPLICATIONS

- Changing oil and fixing pumps
- Chemicals mixing/handling/transferring/pouring/blending
- Cleaning
- Opening and draining pumps/valves
- Painting, sealing and packaging
- Food handling

Thermal management properties



Composite moisture wicking material



AlphaTec® 58-270

NITRILE

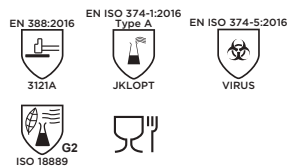
| | |
|------------------|---|
| Coating material | Nitrile |
| Liner material | Nylon |
| Grip design | ANSELL GRIP™ Technology |
| Cuff style | Gauntlet |
| Size | 6, 7, 8, 9, 10, 11 |
| Length (mm) | 300 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



TECHNOLOGIES



Chemical resistant glove with industry-leading grip and high flexibility

DESCRIPTION

- Designed for light to medium chemical applications
- Thin, double-wall nitrile shell and 15-gauge seamless nylon liner offer users excellent tactility, comfort and flexibility
- Easy to don and remove with its safety cuff shape to prevent snagging and avoid itching on bare hands
- Featuring ANSELL GRIP™ Technology for more precise handling of small oily or wet parts
- AQL 0.65

IDEAL APPLICATIONS

- Chemical handling
- Handling objects coated in grease and oils
- Light assembly in chemical environments
- Maintenance
- Refining – oil and petrol

AlphaTec® 58-430/58-435

NITRILE

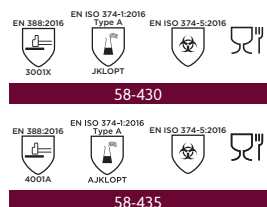
| | |
|------------------|---|
| Coating material | Nitrile |
| Liner material | Cotton flocking |
| Grip design | ANSELL GRIP™ Technology |
| Cuff style | Gauntlet |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 58-430: 320 58-435: 380 |
| Thickness (mm) | 58-430: 0.30 58-435: 0.46 |
| Packaging | 58-430: 12 pairs in a bag; 12 bags in a carton 58-435: 12 pairs in a bag; 6 bags in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



TECHNOLOGIES



AlphaTec® 58-430



AlphaTec® 58-435

Confident grip performance with enhanced flexibility

DESCRIPTION

- Featuring ANSELL GRIP™ Technology for optimal control when handling oily or wet objects and reduced hand fatigue
- Solid nitrile shell for super protection against exposure to bases, oils, fuels, some solvents, greases, animal fats, hydrocarbon derivatives and alcohols
- Cotton flocking offering superior comfort
- Foldable gutter cuff helping prevent dripping onto the forearm
- AQL 0.65

IDEAL APPLICATIONS

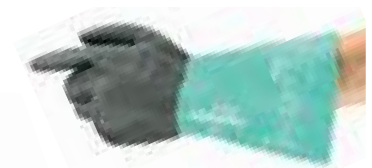
- Chemical handling
- Handling fluid-coated metal parts
- Handling paints, inks, dyes, glues and adhesives
- Handling waste oils
- Industrial tool maintenance
- Petrochemicals
- Food handling

AlphaTec® 58-530B/W/ 58-535B/W

NITRILE

ANSELL GRIP™ Technology enables users to handle wet or oily objects with less grip exertion and more control

Seamless knitted liner for greater comfort and flexibility



AlphaTec® 58-535B/W

AlphaTec® 58-530B/W

Soft nitrile shell protecting from harmful contact with oils, solvents, bases and other liquids

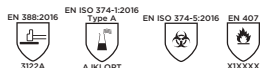
| | |
|-------------------------|--|
| Coating material | Nitrile |
| Liner material | 58-530B/58-535B: Acrylic 58-530W/58-535W: Nylon |
| Grip design | ANSELL GRIP™ Technology |
| Cuff style | Gauntlet |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 58-530B/58-530W: 305 58-535B/58-535W: 356 |
| Packaging | 6 pairs in a bag; 12 bags in a carton |

INDUSTRIES

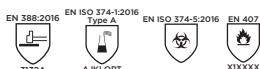


CATEGORY III

PERFORMANCE RATINGS



58-530B/58-535B



58-530W/58-535W

EXTRA FEATURES



Vending

58-530W
58-535W

TECHNOLOGIES



Unrivalled combination of chemical resistance, confident grip and a comfortable inner lining

DESCRIPTION

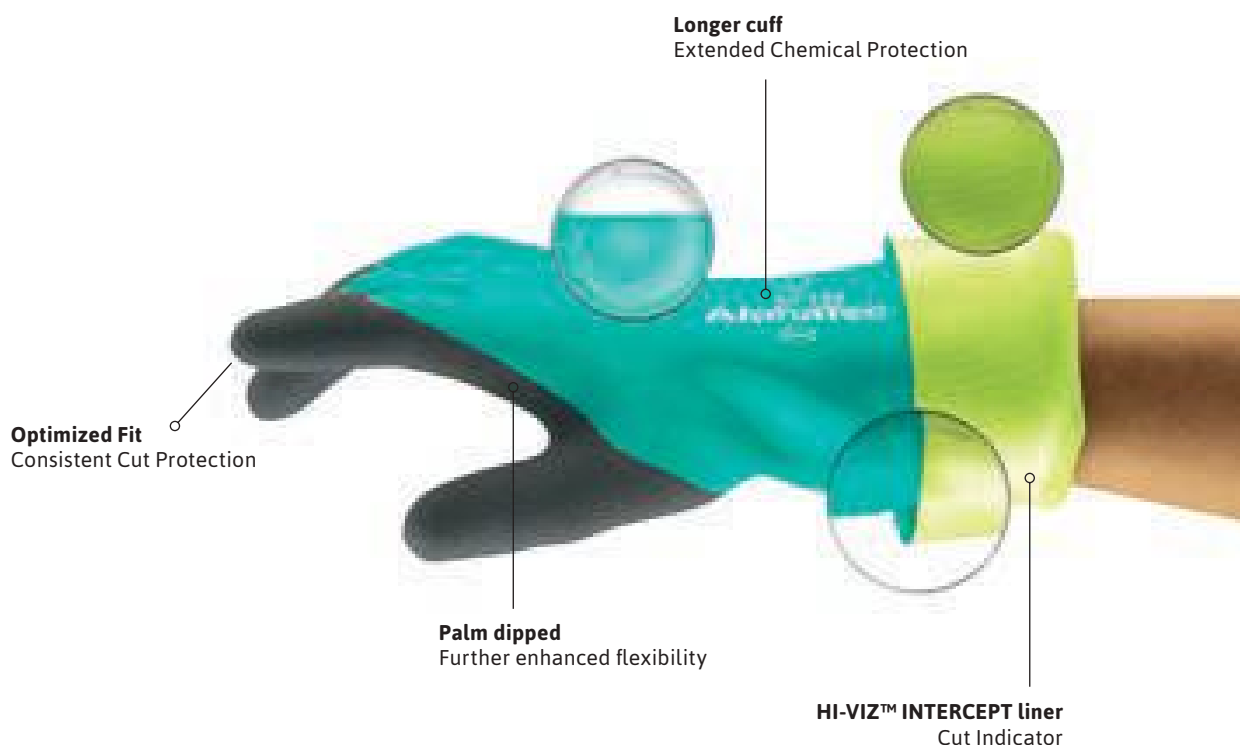
- Featuring ANSELL GRIP™ Technology to enable users to handle wet or oily objects with less grip force and more control
- Solid nitrile shell for high protection against exposure to bases, oils, fuels, some solvents and greases
- AlphaTec® models with white nylon liner are recommended for indoor applications, whereas AlphaTec® models with black acrylic liner are recommended for outdoor applications
- AQL 0.65

IDEAL APPLICATIONS

- Agrochemicals
- Chemical handling, especially caustics and solvents
- Handling objects coated in grease and oils
- Maintenance
- Refining – oil and petrol

AlphaTec® 58-735

NITRILE



| | |
|-------------------------|--|
| Coating material | Nitrile |
| Liner material | INTERCEPT™ Technology yarn |
| Grip design | ANSELL GRIP™ Technology |
| Cuff style | Gauntlet |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 350 |
| Thickness (mm) | 1 |
| Packaging | 6 pairs in a bag; 12 bags in a carton |

Don't compromise between chemical or cut protection, have both!

DESCRIPTION

- Nitrile barrier provides advanced chemical protection from many frequently used chemicals
- INTERCEPT™ Technology provides ISO C cut protection
- ANSELL GRIP™ Technology for the handling of wet or oily parts providing enhanced dexterity, grip and comfort
- AQL 0.65

IDEAL APPLICATIONS

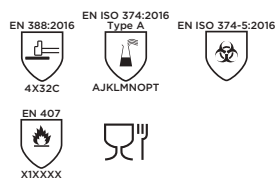
- Chemical blending
- Chemical/fluid/agent sampling
- Cleaning & preparation for painting
- Handling materials with sharp edges
- Lab and research and development
- Laboratory work
- Mechanical component assembly/maintenance
- Metal working with corrosives
- Tools & parts cleaning
- Washing of lab glassware
- Wiping/spot cleaning

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



TECHNOLOGIES



EXTRA FEATURES



AlphaTec® Solvex® 37-185/37-655 (ex. Solvex®)

NITRILE

| | |
|------------------|--|
| Coating material | Nitrile |
| Liner material | Unflocked |
| Grip design | 37-185: Sandpatch 37-655: Reversed lozenge |
| Cuff style | Gauntlet |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 37-185: 455 37-655: 330 |
| Thickness (mm) | 37-185: 0.56 37-655: 0.38 |
| Packaging | 37-185: 1 pair in a bag; 12 bags in a carton 37-655: 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



EXTRA FEATURES

Anti-static
EN 1149

Immersion

CATEGORY III

PERFORMANCE RATINGS



37-185



37-655

AlphaTec® Solvex® 37-185

Designed to deliver optimal results in wet or dry work environments

DESCRIPTION

- Ideal choice for safe handling in a wide range of work environments where harsh chemicals are present
- 37-185 and 37-655 have no inner cotton flocking, reducing risk of lint contamination and making it ideal for production areas sensitive to the introduction of external impurities
- Sandpatch finish (37-185) giving the glove a smooth surface that decreases indirect costs thanks to fewer rejects of fragile parts
- AQL 0.65

IDEAL APPLICATIONS

- Agrochemicals
- Chemical processing and preparation
- Printing industries
- Refining – oil and petrol

AlphaTec® Solvex® 37-655

AlphaTec® Solvex® 37-675/37-676/37-695 (ex. Solvex®)

NITRILE

| | |
|------------------|--|
| Coating material | Nitrile |
| Liner material | Flocked |
| Grip design | 37-675: Sandpatch 37-676/37-695: Reversed lozenge |
| Cuff style | Gauntlet |
| Size | 37-675: 6, 7, 8, 9, 10, 11 37-676/37-695: 7, 8, 9, 10, 11 |
| Length (mm) | 37-675/37-676: 330 37-695: 380 |
| Thickness (mm) | 37-675/37-676: 0.38 37-695: 0.425 |
| Packaging | 37-675/37-676: 12 pairs in a bag; 12 bags in a carton 37-695: 12 pairs in a bag; 6 bags in a carton |

INDUSTRIES



EXTRA FEATURES

Anti-static
EN 1149

Immersion



Silicone-free



Vending

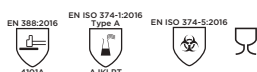
37-676/
37-695

CATEGORY III

PERFORMANCE RATINGS



37-675/37-676



37-695



37-675

AlphaTec® Solvex® 37-675

AlphaTec® Solvex® 37-676

AlphaTec® Solvex® 37-695

High-comfort, chemical-resistant glove for a range of applications

DESCRIPTION

- Delivering strong performance in wet or dry work environments where chemical resistance is crucial
- Ideal choice for safe handling in a wide range of work environments where harsh chemicals are present
- Sandpatch finish of the 37-675 gives the glove a smooth surface that decreases indirect costs thanks to fewer rejects of fragile parts
- AQL 0.65

IDEAL APPLICATIONS

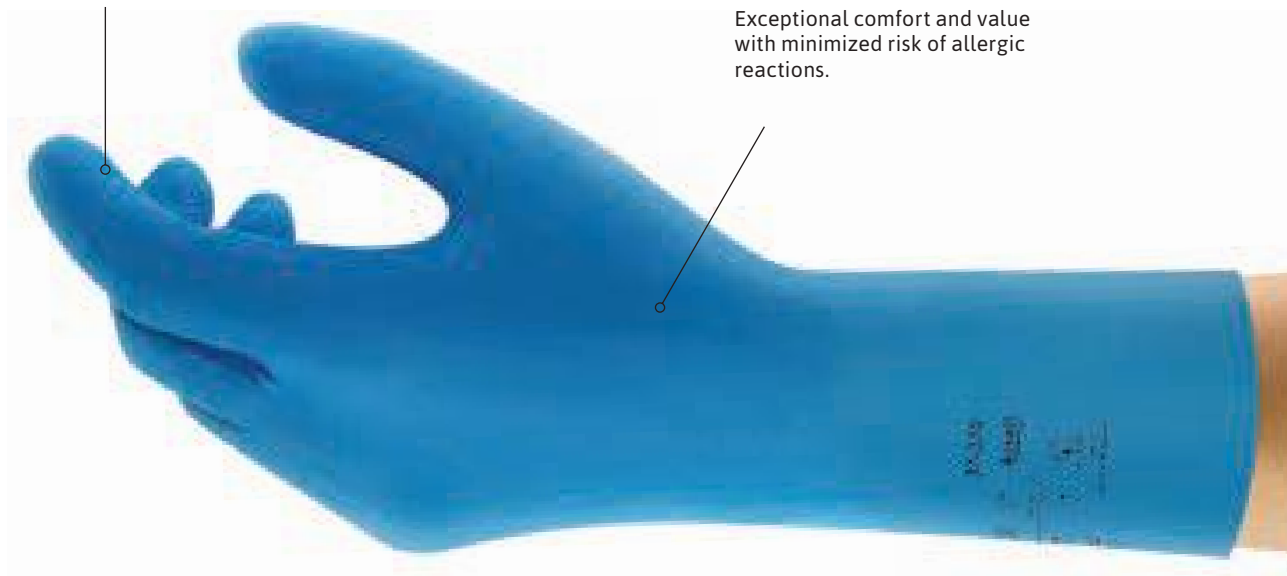
- Agrochemicals
- Chemical processing and preparation
- Printing industries
- Refining – oil and petrol

AlphaTec® 37-310

NITRILE



Ergonomic fit and feel, combined with all day comfort and outstanding value make this glove the perfect choice for both short and extended wear applications where chemical splashes are a risk.



Exceptional comfort and value with minimized risk of allergic reactions.

| | |
|------------------|---|
| Coating material | Nitrile |
| Grip design | Reversed lozenge |
| Cuff style | Gauntlet |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 310 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

All day comfort at an exceptional value

DESCRIPTION

- 0.2mm thickness allows dexterity and tactility without a loss of durability
- NBR offering protection against light acids, greases, oils and liquids
- Engineered fit to allow optimum balance of fit and flexibility both on its own or as an overglove
- Long cuff extends protection to the forearm
- AQL 1.5

IDEAL APPLICATIONS

- Production line food contact
- Packaging
- Steaming
- Storing and transportation
- Clean of equipments, tables and floors
- General maintenance
- Equipment, maintenance and repair
- Light assembly in chemical environments
- Painting coating and cleaning
- Plant disinfection and sanitation

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS EXTRA FEATURES



AlphaTec® Solvex® 37-900 (ex. Solvex®)

NITRILE

| | |
|------------------|--|
| Coating material | Nitrile |
| Liner material | Flocked |
| Grip design | Reversed lozenge |
| Cuff style | Straight |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 380 |
| Thickness (mm) | 0.425 |
| Packaging | 1 pair in a bag; 12 pairs in a master bag; 6 master bags in a carton |



A premium nitrile glove providing superior standards of safety for high-risk chemical handling

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



DESCRIPTION

- Designed to deliver optimal results in wet or dry work environments where chemical resistance is crucial
- Ideal choice for safe handling in a wide range of work environments where harsh chemicals are present
- Reversed lozenge finish further enhancing levels of grip
- AQL 0.065

IDEAL APPLICATIONS

- Cleaning
- Laboratory analysis
- Particularly hazardous chemical areas, e.g. chemical manufacture, transfer of aggressive chemicals and handling of chemical mixtures
- Printing industries
- Refining – oil and petrol

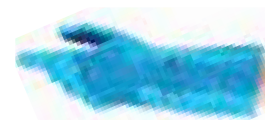
AlphaTec® 37-200/37-210/37-220 (ex. VersaTouch®)

NITRILE

| | |
|------------------|---|
| Coating material | Nitrile |
| Liner material | Unflocked |
| Grip design | Raised diamond |
| Cuff style | Gauntlet |
| Size | 7, 8, 9, 10, 11, 12 |
| Length (mm) | 320 |
| Thickness (mm) | 0.20 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |



AlphaTec® 37-200



AlphaTec® 37-210



AlphaTec® 37-220

Improved grip for better handling of wet and fatty foodstuff

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



DESCRIPTION

- Lightweight, reusable nitrile gloves designed specifically for food processing and handling
- Featuring Ansell UltraGrip™ Technology: thanks to the raised diamond-pattern surfacing, these gloves offer unmatched grip in wet and oily conditions
- Outstanding flexibility and dexterity, even at low temperatures
- These gloves can be used on their own or as outer gloves over thermal liners or cut-resistant gloves
- AQL 1.5

IDEAL APPLICATIONS

- Dairy processing
- Poultry processing
- Prepared meals

AlphaTec® 37-510/37-646 (ex. VersaTouch®)

NITRILE

| | |
|------------------|---|
| Coating material | Nitrile |
| Liner material | Unflocked |
| Grip design | Raised diamond |
| Cuff style | Gauntlet |
| Size | 7, 8, 9, 10, 11, 12 |
| Length (mm) | 320 |
| Thickness (mm) | 0.28 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |



AlphaTec® 37-510

Improved grip, dexterity and flexibility



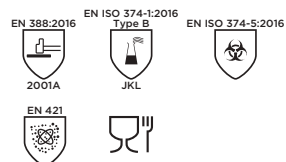
AlphaTec® 37-646

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



Immersion

DESCRIPTION

- High-performance nitrile compound for enhanced flexibility and dexterity, even in cold environments
- Ansell UltraGrip™ Technology: thanks to the raised diamond-grip pattern, these gloves offer unmatched grip in wet and fatty conditions
- Unflocked to prevent the risk of food contamination
- Offer superior mechanical properties over natural rubber gloves
- AQL 0.65

IDEAL APPLICATIONS

- Cleaning
- Fish processing
- Food preparation, processing and handling
- Meat and poultry processing

AlphaTec® 37-501 (ex. VersaTouch®)

NITRILE

| | |
|------------------|---|
| Coating material | Nitrile |
| Liner material | Cotton flocking |
| Grip design | Raised diamond |
| Cuff style | Gauntlet |
| Size | 6.5, 7.5, 8.5, 9.5, 10.5 |
| Length (mm) | 330 |
| Thickness (mm) | 0.42 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |



Excellent chemical resistance and improved ventilation

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



Anti-static
EN 1149



Immersion



Silicone-free

EXTRA FEATURES

DESCRIPTION

- Excellent resistance to many solvents and oil-based chemicals
- Open cuff allows ventilation to keep hands cool
- Very good abrasion resistance
- Flexible and comfortable for an excellent dexterity
- AQL 0.65

IDEAL APPLICATIONS

- Agrochemicals
- Chemical processing and preparation
- Degreasing
- Fruit and vegetable processing
- Meat and poultry processing

AlphaTec® 37-520 (ex. VersaTouch®)

NITRILE

| | |
|------------------|--|
| Coating material | Nitrile |
| Liner material | Cotton flocking |
| Grip design | Raised diamond |
| Cuff style | Gauntlet |
| Size | 6.5, 7.5, 8.5, 9.5, 10.5 |
| Length (mm) | 345 |
| Thickness (mm) | 0.35 |
| Packaging | 1 pair in a bag; 12 pairs in a master bag; 12 master bags per carton |



High comfort combined with good chemical and mechanical protection

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS EXTRA FEATURES



DESCRIPTION

- Flock lining provides comfort to the hand and helps to improve moisture management
- Superior raised grip pattern for safety handling
- Very good resistance to many solvents and oil-based chemicals
- Very flexible with excellent dexterity
- AQL 0.65

IDEAL APPLICATIONS

- Assembly
- Food processing
- Printing industries

AlphaTec® 39-122/39-124 (ex. Sol-Knit®)

NITRILE

| | |
|------------------|--|
| Coating material | Nitrile |
| Liner material | Interlock cotton |
| Grip design | Rough finish |
| Cuff style | Gauntlet |
| Size | 7, 8, 9, 10 |
| Length (mm) | 39-122: 310 39-124: 350 |
| Packaging | 12 pairs in a bag; 6 bags in a carton |



AlphaTec® 39-124

AlphaTec® 39-122

Strong mechanical performance and good chemical protection in a broad range of applications

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS EXTRA FEATURES



DESCRIPTION

- Provides heavy duty mechanical and chemical protection for a wide variety of work environments
- Offers optimum comfort of use thanks to its natural shape that makes it well-suited for use with long-lasting tasks
- Superior dexterity and the high levels of wet and dry grip contribute to wearer safety and ultimately to the overall productivity
- AQL 1.0

IDEAL APPLICATIONS

- Agrochemicals
- Chemical processing and preparation
- Degreasing
- Sub-assembly handling
- Tank filling
- Food handling

AlphaTec® 79-340 (ex. proFood®)

NITRILE



| | |
|------------------|---|
| Coating material | Nitrile |
| Liner material | Cotton flocking |
| Grip design | Lozenge |
| Cuff style | Straight |
| Size | 6.5-7, 7.5-8, 8.5-9, 9.5-10 |
| Length (mm) | 300 |
| Thickness (mm) | 0.30 |
| Packaging | 1 pair in a bag; 12 pairs in a master bag; 12 master bags in a carton |

DESCRIPTION

- Suitable for contact with all fatty foodstuffs
- Contains no natural rubber
- Outstanding mechanical and chemical properties
- Outstanding flexibility, even in cold conditions
- AQL 1.5

IDEAL APPLICATIONS

- Beef and pork processing
- Fish processing
- Janitorial use
- Poultry processing

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



AlphaTec® 79-700 (ex. Virtex)

NITRILE



| | |
|------------------|---|
| Coating material | Nitrile |
| Liner material | AQUADRI™ |
| Grip design | Reversed lozenge |
| Cuff style | Rolled beaded |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 310 |
| Thickness (mm) | 0.225 |
| Packaging | 1 pair in a bag; 50 pairs in an inner dispenser; 4 dispensers in a carton |

DESCRIPTION

- Featuring AQUADRI™ Technology keeping users hands drier for a longer period of time and offering increased comfort
- Reversed lozenge pattern on the palm area combined with a non-chlorinated surface for a secure grip in wet, dry and oily applications
- AQL 0.65

IDEAL APPLICATIONS

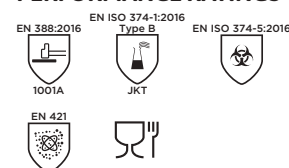
- Engine and system testing
- Food distribution
- Handling and light-assembly applications in dry, fully wet or oily conditions
- Oil and hydrocarbon-based solutions
- Painting, coating and cleaning

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



TECHNOLOGIES



AlphaTec® 37-007 (ex. G07B+)

NITRILE



| | |
|------------------|---|
| Coating material | Nitrile |
| Grip design | Reversed lozenge |
| Cuff style | Straight |
| Size | 6.5, 7.5, 8.5, 9.5, 10.5 |
| Length (mm) | 330 |
| Thickness (mm) | 0.24 |
| Packaging | 1 pair in a bag; 12 pairs in a master bag; 12 master bags in a carton |

DESCRIPTION

- Lightweight unlined nitrile glove
- Raised diamond grip pattern on palm and fingers
- Suitable glove for all types of food
- Excellent resistance to animal fats
- AQL 1.5

IDEAL APPLICATIONS

- Fish processing
- Food preparation, processing and handling
- Meat and poultry processing

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



AlphaTec® 37-136 (ex. Green Nitrile G26G)



| | |
|------------------|---|
| Coating material | Nitrile |
| Liner material | Unflocked |
| Grip design | Raised diamond |
| Cuff style | Gauntlet |
| Size | 6.5, 7.5, 8.5, 9.5, 10.5 |
| Length (mm) | 300 |
| Thickness (mm) | 0.345 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

NITRILE

DESCRIPTION

- Excellent resistance to many solvents and oil-based chemicals
- Very good abrasion resistance
- Flexible and comfortable for an excellent dexterity
- Superior raised grip pattern for safety handling
- AQL 0.65

IDEAL APPLICATIONS

- Agrochemicals
- Chemical processing and preparation
- Food processing
- Printing industries

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



Immersion

AlphaTec® 39-035 (ex. Fleximax L35)



| | |
|------------------|---|
| Coating material | Nitrile |
| Liner material | Interlock cotton |
| Grip design | Smooth finish |
| Cuff style | Gauntlet |
| Size | 8, 9, 10, 11 |
| Length (mm) | 350 |
| Packaging | 12 pair in a bag; 8 bags in a carton |

NITRILE

DESCRIPTION

- Excellent resistance to abrasion and small cuts
- Chemical resistance to solvents, acids, bases, oils, greases, petrol and alcohol
- Secure grip in dry environments
- AQL 1.5

IDEAL APPLICATIONS

- Agrochemicals
- Chemical processing and preparation
- Degreasing
- Handling acids, caustics and solvents
- Sub-assembly handling
- Tank filling

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



EXTRA FEATURES



Immersion

AlphaTec® 39-061 (ex. Flexiproof 40)



| | |
|------------------|---|
| Coating material | Nitrile |
| Liner material | Interlock cotton |
| Grip design | Smooth finish |
| Cuff style | Gauntlet |
| Size | 8, 9, 10, 11 |
| Length (mm) | 400 |
| Packaging | 12 pair in a bag; 8 bags in a carton |

NITRILE

DESCRIPTION

- Good dexterity and flexibility
- Improved resistance to abrasion
- Great comfort in intensive wear
- AQL 1.5

IDEAL APPLICATIONS

- Agrochemicals
- Chemical processing and preparation
- Degreasing
- Handling acids, caustics and solvents
- Refining – oil and petrol
- Sub-assembly handling
- Tank filling

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS



X1XXXX

EXTRA FEATURES



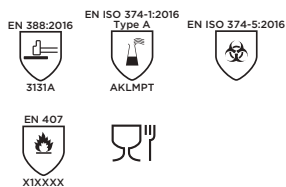
Immersion

AlphaTec® 62-201
 (ex. VersaTouch®)

NATURAL RUBBER LATEX

| | |
|-------------------------|---|
| Coating material | Natural rubber latex |
| Liner material | Nylon |
| Grip design | Smooth finish |
| Cuff style | Gauntlet |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 300 |
| Thickness (mm) | 1.20 |
| Packaging | 12 pairs in a bag; 10 bags in a carton |


INDUSTRIES

CATEGORY III
PERFORMANCE RATINGS

EXTRA FEATURES


Immersion

Seamless liner for greater comfort in food and janitorial applications
DESCRIPTION

- Seamless liner for greater comfort
- High flexibility and excellent levels of dexterity
- Very good abrasion and tear resistance
- Allows for contact with food and hot materials up to 100°C
- AQL 0.65

IDEAL APPLICATIONS

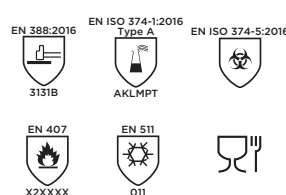
- Detergents and cleaning liquids
- Food handling
- Food preparation, processing and handling
- Janitorial use

AlphaTec® 62-401
 (ex. VersaTouch®)

NATURAL RUBBER LATEX

| | |
|-------------------------|---|
| Coating material | Natural rubber latex |
| Liner material | Cotton jersey |
| Grip design | Crinkle finish |
| Cuff style | Gauntlet |
| Size | 7, 8, 9, 10, 11 |
| Length (mm) | 320 |
| Thickness (mm) | 1.35 |
| Packaging | 6 pairs in a bag; 8 bags in a carton |


INDUSTRIES

CATEGORY III
PERFORMANCE RATINGS

EXTRA FEATURES


Immersion

Liquid-proof glove combining good chemical and mechanical performance with high thermal insulation
DESCRIPTION

- Comfortable for intensive use
- Very good flexibility
- Excellent thermal insulation either in hot (up to 250°C) or cold (down to -10°C for extended contact and -30°C for intermittent contact) conditions
- AQL 1.5

IDEAL APPLICATIONS

- Building materials handling
- Fish processing
- General purpose
- Oyster farming
- Waste collection

AlphaTec® 87-195
 (ex. VersaTouch®)

NATURAL RUBBER LATEX

| | |
|------------------|---|
| Coating material | Natural rubber latex |
| Liner material | Cotton flocking |
| Grip design | Fishscale |
| Cuff style | Straight |
| Size | 6.5-7, 7.5-8, 8.5-9, 9.5-10 |
| Length (mm) | 305 |
| Thickness (mm) | 0.35 |
| Packaging | 1 pair in a bag; 12 pairs in a master bag; 12 master bags in a carton |

INDUSTRIES

CATEGORY III
PERFORMANCE RATINGS

EN 388:2016



EN ISO 374-1:2016



EN ISO 374-5:2016


EXTRA FEATURES

Effective allergy prevention and exceptional tactile sensitivity
DESCRIPTION

- Specially treated to reduce the risk of allergic reactions
- Provides outstanding sensitivity
- Excellent price/quality ratio
- AQL 0.65

IDEAL APPLICATIONS

- Beef and pork processing
- Cleaning
- Fish processing
- Janitorial use
- Poultry processing

AlphaTec® 87-370/87-370PP
 (ex. VersaTouch®)

NATURAL RUBBER LATEX

| | |
|------------------|--|
| Coating material | Natural rubber latex |
| Liner material | Flocked |
| Grip design | Rough finish |
| Cuff style | Rolled beaded |
| Size | 6.5, 7.5, 8.5, 9.5 |
| Length (mm) | 325 |
| Thickness (mm) | 0.6 |
| Packaging | 87-370: 12 pairs in a bag; 12 bags in a carton 87-370PP: 1 pair in a bag; 144 pairs in a carton |

INDUSTRIES

CATEGORY III
PERFORMANCE RATINGS

EN 388:2016



EN ISO 374-1:2016



EN ISO 374-5:2016


EXTRA FEATURES

Excellent resistance, flexibility and comfort
DESCRIPTION

- Tough general purpose natural rubber latex glove
- Flock lined 100% cotton for improved comfort
- High resistance to water-based chemicals
- Roughened finish for excellent grip in damp conditions
- Beaded cuff for tear resistance and easy donning
- Available in two types of packaging to better fit users' needs
- AQL 0.65

IDEAL APPLICATIONS

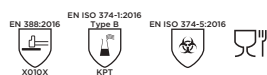
- Chemical handling
- Detergents and cleaning liquids
- Janitorial use

AlphaTec® 87-305/87-315
 (ex. proFood®)

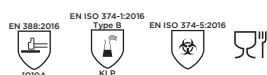
NATURAL RUBBER LATEX

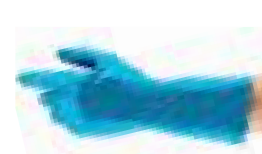
| | |
|-------------------------|---|
| Coating material | Natural rubber latex |
| Liner material | 87-305: Unflocked 87-315: Cotton flocking |
| Grip design | Fishscale |
| Cuff style | Pinked |
| Size | 87-305: 7, 8, 9, 10 87-315: 6.5-7, 7.5-8, 8.5-9, 9.5-10 |
| Length (mm) | 300 |
| Thickness (mm) | 87-305: 0.425 87-315: 0.40 |
| Packaging | 1 pair in a bag; 12 pairs in a master bag; 12 master bags in a carton |

INDUSTRIES

CATEGORY III
PERFORMANCE RATINGS

87-305
EXTRA FEATURES


Splash


87-315

AlphaTec® 87-305

AlphaTec® 87-315
Great grip, even in wet environments
DESCRIPTION

- Made from 100% pure latex
- Chlorinated inside to minimise the risk of allergy
- AQL 0.65

IDEAL APPLICATIONS

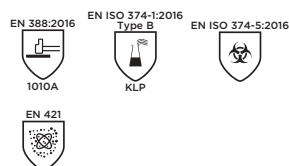
- Beef and pork processing
- Fish processing
- Fruit and vegetable processing
- Poultry processing

AlphaTec® 87-650/87-665
 (ex. Universal™ Plus)

NATURAL RUBBER LATEX

| | |
|-------------------------|---|
| Coating material | Natural rubber latex |
| Liner material | Cotton flocking |
| Grip design | Fishscale |
| Cuff style | Pinked |
| Size | 6.5-7, 7.5-8, 8.5-9, 9.5-10 |
| Length (mm) | 305 |
| Thickness (mm) | 0.40 |
| Packaging | 1 pair in a bag; 12 pairs in a master bag; 12 master bags in a carton |

INDUSTRIES

CATEGORY III
PERFORMANCE RATINGS

EXTRA FEATURES


Splash


AlphaTec® 87-650

AlphaTec® 87-665
Natural rubber latex glove with cotton flocking for improved comfort
DESCRIPTION

- 100% natural rubber delivers excellent sensitivity with superior tensile strength
- Pure cotton flocking is soft, non-irritant and very comfortable
- Specially treated to reduce the risk of allergic reactions
- AQL 0.65

IDEAL APPLICATIONS

- Chemical handling
- Chemical refining
- Cleaning
- Light-assembly tasks
- Refining – oil and petrol

AlphaTec® 87-950/87-955 (ex. Extra™)

NATURAL RUBBER LATEX

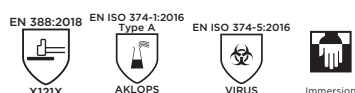
| | |
|------------------|--|
| Coating material | Natural rubber latex |
| Liner material | Cotton flocking |
| Grip design | Lozenge |
| Cuff style | Straight |
| Size | 7.5, 8, 9, 10, 11 |
| Length (mm) | 320 |
| Thickness (mm) | 0.75 |
| Packaging | 1 pair per bag; 12 bags in a master bag; 12 master bags per carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS EXTRA FEATURES



AlphaTec® 87-950



AlphaTec® 87-955

Thicker natural rubber latex glove for extra protection in heavy duty applications

DESCRIPTION

- 50% thicker than standard flock lined gloves
- Extremely high resistance to many ketones, salts, detergents, alcohols, alkalies and fats
- Excellent resistance to mechanical hazards plus increased chemical protection
- Chlorinated
- 100% cotton flock lining to help absorbing perspiration
- AQL 0.65

IDEAL APPLICATIONS

- Chemical processing and preparation
- Heavy duty handling where sensitivity is also required
- Maintenance of plant and heavy equipment

AlphaTec® 87-085/87-086 (ex. G12P/G12Y)

NATURAL RUBBER LATEX

| | |
|------------------|---|
| Coating material | Natural rubber latex |
| Liner material | Cotton flocking |
| Grip design | Diamond |
| Cuff style | Rolled beaded |
| Size | 6.5, 7.5, 8.5, 9.5 |
| Length (mm) | 300 |
| Thickness (mm) | 0.43 |
| Packaging | 12 pairs in a bag; 12 bags in a carton |

INDUSTRIES



CATEGORY III

PERFORMANCE RATINGS EXTRA FEATURES



87-085



87-086



AlphaTec® 87-085



AlphaTec® 87-086

Excellent resistance, flexibility and comfort

DESCRIPTION

- Flock lined lightweight glove
- Beaded cuff for tear resistance and easy donning
- Resistant and flexible, very comfortable
- Good abrasion resistance
- AQL 0.65

IDEAL APPLICATIONS

- Cleaning
- Detergents and cleaning liquids
- Janitorial use

AlphaTec® 87-104/87-107
(ex. Emperor™ ME104/107)

NATURAL RUBBER LATEX

| | |
|-------------------------|--|
| Coating material | Natural rubber latex |
| Liner material | Unflocked |
| Grip design | Smooth finish |
| Cuff style | Rolled beaded |
| Size | 7.5, 8.5, 9.5, 10.5 |
| Length (mm) | 87-104: 432 87-107: 610 |
| Thickness (mm) | 1.20 |
| Packaging | 1 pair in a bag; 12 bags in a carton |


AlphaTec® 87-107
INDUSTRIES

CATEGORY III
PERFORMANCE RATINGS

EXTRA FEATURES

Medium duty chemical protection combined with good flexibility
DESCRIPTION

- High resistance to water-based chemicals
- Good flexibility and elasticity preventing tears
- Chlorinated to harden and cleanse the surface of the glove
- AQL 0.65

IDEAL APPLICATIONS

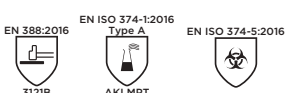
- Agriculture
- Chemical processing and preparation
- Cleaning
- Medium duty handling where sensitivity is also required
- Maintenance of plant and heavy equipment

AlphaTec® 87-105/87-108
(ex. Emperor™ ME105/108)

NATURAL RUBBER LATEX

| | |
|-------------------------|--|
| Coating material | Natural rubber latex |
| Liner material | Unflocked |
| Grip design | Smooth finish |
| Cuff style | Rolled beaded |
| Size | 7.5, 8.5, 9.5, 10.5 |
| Length (mm) | 87-105: 432 87-108: 610 |
| Thickness (mm) | 1.50 |
| Packaging | 1 pair in a bag; 12 bags in a carton |


AlphaTec® 87-108
INDUSTRIES

CATEGORY III
PERFORMANCE RATINGS

EXTRA FEATURES

Good mechanical and chemical protection in heavy duty environments
DESCRIPTION

- High resistance to water-based chemicals
- Good flexibility and elasticity preventing tears
- Chlorinated to harden and cleanse the surface of the glove
- AQL 0.65

IDEAL APPLICATIONS

- Agriculture
- Chemical and medical research
- Cleaning
- Heavy duty handling where sensitivity is also required
- Maintenance of plant and heavy equipment