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WHY ANSELL?

Our mission is to provide innovative and effective solutions for safety, well-being, and peace of mind, no matter who or where you are.

Every day, more than 14,000+ people in 58 countries design, manufacture and market products on which millions of workers and healthcare professionals rely on.

MARKET LEADERSHIP



No. 1 or 2 market share in key segments globally



Safety assessments for every industry



Sell ~12 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

ANSELL ADVANTAGE

Protection

- Protect healthcare workers and patients
- Broad portfolio to meet ALL protection needs

Innovative

- Worker Experience Innovation: Technology innovations focused on customer: Comfort, Performance, Protection
- Continuously evolving to meet changing regulatory standards

Reliable

- On-time delivery to our channel partners
- Manufacturing excellence
- Multiple manufacturing and warehousing facilities to improve supply chain efficiency



High Quality

- High degree of product consistency
- High levels of end-user satisfaction
- Clear product differentiation (AQL, coating technology, in-house & external testing, etc.)

Trusted Partner

- Superior customer service
- Clinical education
- Implementation expertise
- 125-year legacy

Presence

- Channel / GPO / DSO Neutral; Service to entire care continuum and every class of trade
- Global player
- Focus on corporate sustainability

SUSTAINABILITY AT ANSELL



Ansell is recognised as a world leading company in the safety industry. We are a listed company and are proud of the performance we deliver to our shareholders. We are also a truly global company, with over 13,000 employees spread across 54 countries. Our obligations extend not only to our investors, but also to our customers, employees and wider workforce, suppliers, community and our planet.

We are committed to doing business in an ethical manner which yields long-term, sustainable benefits for the Company and all of our stakeholders. Our goal is to become a leader in sustainability, just as we are in safety.

Our Responsible and Responsive Strategy and Purpose encapsulates our key stakeholders and areas of focus for sustainability which are covered in this report.

A Responsible and Responsive Strategy & Purpose

Better Society	 Employees and wider workforce	 Community	 Business ethics	<ul style="list-style-type: none"> • We care about our people and safety is our top priority • We support our communities • We play fair and conduct business ethically
	 Water	 Energy and carbon	 Materials and waste	<ul style="list-style-type: none"> • We use natural resources with care • We work to continually lower our GHG emissions • We respect the local environment
	 Customers	 Suppliers	 Investors	<ul style="list-style-type: none"> • We provide our customers with safety and productivity solutions • We choose like-minded partners • We reward investors

THE ACPD ADVANTAGE - WE GO BEYOND STANDARD TESTING

“ Standards are Static. Reality is Dynamic ”

- Jerome Guitton, Head of Pharma - Toxicology Department Hospices Civils de Lyon

Standards such as ASTM D6978 and EN 16523-1 are static tests that do not take into account the real working environment. Ansell Cytostatic Permeation Program (ACPP) tests dynamic, *in-use* conditions to mimic everyday glove use.

In-motion, dynamic testing

ACPP uses the Ansell Dynamic Testing Device unique to this program.

STANDARDS



Glove is tested for permeation under STATIC conditions

VS

ACPP



Simulates the glove stretch when donning or during use

Tests at higher temperatures

HIPEC = Hyperthermic intraperitoneal chemotherapy: a highly concentrated, heated chemotherapy treatment.



23°C / 73.4°F
EN

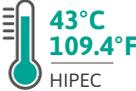


35°C / 95°F
ASTM

VS



37°C / 98.6°F
Body Temp



43°C / 109.4°F
HIPEC

Detects permeation at a lower level

Liquid Chromatography - Mass Spectrometry (LS-MS) and Inductively Coupled Plasma - Mass Spectrometry (ICP-MS), to enable permeation to be detected at a very low level.



1.0 $\mu\text{g}/\text{cm}^2/\text{min}$
EN



0.01 $\mu\text{g}/\text{cm}^2/\text{min}$
ASTM

VS

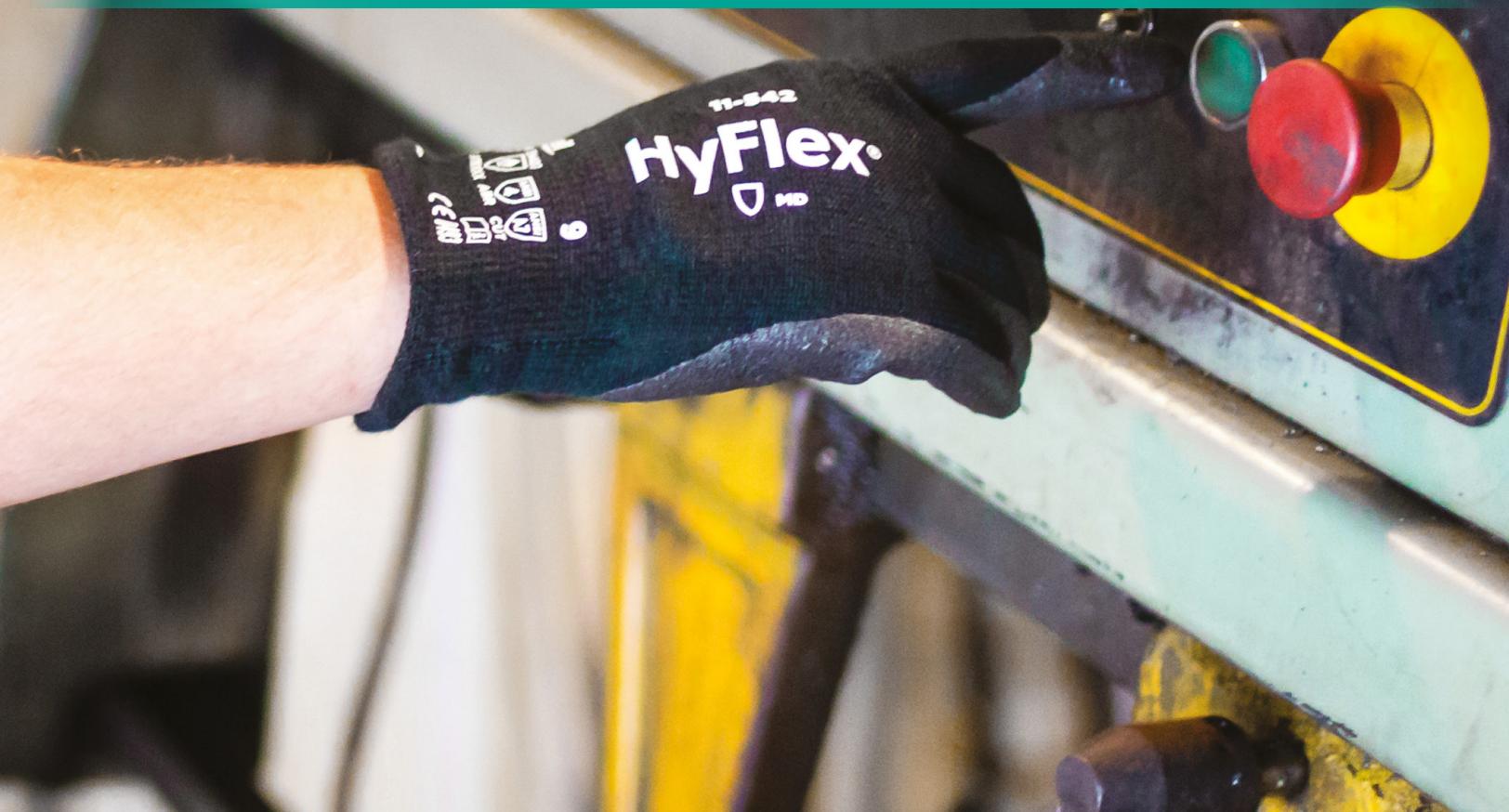


0.00011 – 0.0000011 $\mu\text{g}/\text{cm}^2/\text{min}$
At 30 mins
ACPP

Together with Standards testing, which is mandatory, ACPP is the added advantage to help you make the right glove choice for safer handling of hazardous drugs.

1. Cancer Medicine 4th Edition, Encyclopedia of Cancer, Cancerologie Clinique Thérapeutique du Cancer, Compendium 20th Edition (2017). 2. Lin Y, Chang Y, Lin YC, Lou MF. Factors Influencing Nurses' Use of Hazardous Drug Safe Handling Precautions. Oncology Nursing Forum. 2019;46(3):E86-E97. 3. Ivanova K, Avota M. Antineoplastic Drugs: Occupational Exposure and Side Effects. Proceedings of the Latvian Academy Of Sciences. 2016;70(5):325-329. doi:10.1515/prolas-2016-0049. 4. Hon C, Teschke, K Demers, P. Venners, S. Antineoplastic drug contamination on the hands of employees working throughout the hospital medication system. Ann Occup Hyg. 2014;58(6): 761-770. 5. Tracy Wyant, DNP, RN-BC, AOCN®, CHPN®, CPPS. <https://voice.ons.org/newsand-views/what-is-onss-stance-onhandling-chemotherapy-while-pregnant-breastfeeding-or-trying>. Accessed 17 Sept 2020. 6. Bertrand Favier Thesis, Hospital Pharmacist, Centre Régional Léon-Bérard, Lyon – France.

**ENGINEERING / MAINTENANCE / UTILITY
/ MACHINERY / GROUNDS / CUSTODIAL /
OCCUPATIONAL HEALTH**



ENGINEERING / MAINTENANCE / UTILITY / MACHINERY / GROUNDS / CUSTODIAL / OCCUPATIONAL HEALTH

SPLASH & DRUG PROTECTION

MICROFLEX® MidKnight™ MK-296 [More Info](#)

Black nitrile gloves that mask stains

- The distinctive color of these black nitrile gloves hides stains and provides contrast for improved visibility
- These disposable grip gloves feature a fully textured design for a confident grip
- Non-foaming for easy handling of objects in wet environments
- Tested against both fentanyl and gastric acid (vomit) to simulate hazardous, real world overdose situations
- **ACPP (Dynamic Testing Protocol)* used for Fentanyl testing - Results showed no permeation after 30 min. of dynamic testing protocol**



CHEMICAL PROTECTION

AlphaTec® 58-435 [More Info](#)

The dexterity of a heavy duty unlined style wet/oily grip performance of ANSELL GRIP™ Technology

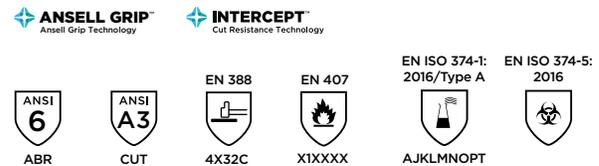
- ANSELL GRIP™ Technology ensures optimal control and confidence when handling oily or wet objects and requires less force to control slippery objects, reducing hand and arm fatigue
- Creates safe and secure glove contact with tools or part surfaces by wicking liquids into glove coating micro-channels
- 16-mil shell effective against hydrocarbon derivatives, alcohol bases, many solvents and esters
- The nitrile coating offers superior snag, puncture and abrasion protection for long-term wear. A foldable gutter cuff helps prevent dripping onto the forearm, while an extra-long cuff extends protection to the upper forearm



AlphaTec® 58-735 [More Info](#)

Cut-protective chemical-resistant gloves with high-visibility liner, for advanced protection

- INTERCEPT™ Cut Resistant Technology provides protection against lacerations
- Optimised fit that integrates the cut liner into nitrile shell for better dexterity & tactility versus double gloving
- Excellent dry & wet grip enhance dexterity and reduce hand fatigue
- Yellow high-visibility cut liner acts as an indicator for when glove is cut, highlighting when chemical protection is compromised
- Cuff can be folded to act as a gutter to prevent chemicals running down the arm
- Oeko-Tex® Standard 100 Approved
- Compliant with FDA food handling requirements



Glove Style	Color	Material	Glove Length	Glove Thickness	AQL	Latex-free Y/N	Fentanyl & Gastric Acid Testing (min. >240 minutes)	Chemo Testing Y/N	Size Click for more	
MICROFLEX® MidKnight™ MK-296	Black	Nitrile	9.6"	Palm: 4.7mil Finger: 5.9mil	1.5	Yes	Static Testing and ACPP Dynamic Testing	No	XS - 2XL 	
Glove Style	Coating Color	Coating Material	Glove Length	Construction	Cuff Style	Grip Design	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size Click for more
AlphaTec® 58-435	Grey	Nitrile	15"	Unsupported	Gauntlet	ANSELL GRIP™ Technology	Yes EN1149	Yes	Yes	7 - 11 
AlphaTec® 58-735	Medium glass green	Nitrile	14"	Supported	Gauntlet	ANSELL GRIP™ Technology	Yes EN1149	Yes	Yes	6 - 11 

* For more information on how Ansell tests for Fentanyl protection, refer to page 5.
Note: Product availability may vary. These styles serve as example only.

ENGINEERING / MAINTENANCE / UTILITY / MACHINERY / GROUNDS / CUSTODIAL / OCCUPATIONAL HEALTH

GENERAL PURPOSE & CUT PROTECTION

HyFlex® 11-840 [More Info](#)

Extreme durability for extended wear in abrasive applications with up to 20% higher abrasion protection

- **Improved abrasion protection:** provides 20% more abrasion for longer lasting handling in abrasive conditions
- **Enhanced grip:** up to 2 times more grip in dry environments for secure handling and a safer day at work
- **Thin FORTIX™ nitrile foam coating:** the new and improved coating is softer which increases flexibility and comfort. The 1.25 mm nitrile coating provides up to 2 times more grip and offers 20% longer wear time.
- **Ergonomic fit:** Optimized knitting at the base of the pinky finger across the finger tips and through the palm matches natural hand contours
- **Ultimate comfort:** Ansell ZONZ™ Comfort Fit Technology optimizes the knitting in selecting zones of the liner improving support, breathability and range of movement
- **Silicone-free:** no transfer of silicone contaminants to metal parts prior to painting
- **Clean and Skin Friendly:** benefits from proprietary washing process that efficiently extracts impurities to deliver a cleaner, more comfortable glove
- Oeko-Tex® and Dermatest certified
- DMF free



HyFlex® 11-542 [More Info](#)

Versatile cut-resistant gloves for truly demanding applications

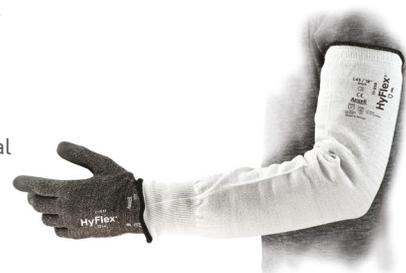
- **INTERCEPT™ Cut Resistance:** ISO F/ANSI A7 hand protection
- **EN407 level 1 heat resistance:** Protects up to 100°C (212°F)
- **ZONZ™ Comfort Fit:** Tailored fit for dexterous comfort



HyFlex® 11-210 [More Info](#)

Sleeve for all-day comfort and optimal cut protection

- Made with INTERCEPT™ Technology cut resistant yarn for optimal protection, fit and comfort
- Available in wide and narrow sizes for optimal fit and comfort. Color coding for easy sorting after laundry
- The specially knitted bicep and wrist cuffs offer an extremely good performance



Glove Style	Coating Color	Coating Material	Glove Length	Construction	Cuff Style	Grip Design	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size Click for more
HyFlex® 11-840	Black	Foam nitrile	8" - 11"	Knitted	Knitwrist	ANSELL GRIP™ Technology	No	Yes	Yes	6 - 11 
HyFlex® 11-542	Black	Nitrile	8.4" - 10.5"	Knitted	Knitwrist	ANSELL GRIP™ Technology	-	Yes	Yes	6 - 11 
Glove Style	Liner Color	Liner Material	Construction	Cuff Style	GAUGE	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size Click for more	
HyFlex® 11-210	Grey	INTERCEPT™ Technology	Knitted	Knitwrist	13	No	-	No	18" 	

Note: Product availability may vary. These styles serve as example only.

ENGINEERING / MAINTENANCE / UTILITY / MACHINERY / GROUNDS / CUSTODIAL / OCCUPATIONAL HEALTH

GENERAL PURPOSE & CUT PROTECTION

ActivArm[®] 97-003 [More Info](#)

Superior cut protection and advanced grip in wet and oily environment

- Delivers 6 times more cut protection than leather gloves*
- Stainless steel and Kevlar[®] fibers provide superior cut protection
- Gel padding reduces vibrations and impacts
- Foam nitrile for advanced grip in wet or dry conditions
- Offers enhanced fit & feel with ZONZ[™] Comfort Fit Technology



EN 388



4X31D



ABR



CUT

*Based on Ansell's internal cut resistant study vs. standard leather gloves

SPECIALTY

ActivArm[®] 43-217 [More Info](#)

Our best welding glove provides users with high tactility and dexterity while keeping their hands protected and safe

- TIG welding glove that provides EN12477 Type-B protection for precise welding and thermal tasks
- Suitable for TIG welding, as well as grinding, brazing, metal fabrication and maintenance
- 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



EN 388



2121A



ABR



CUT

EN 407



41XX4X

Glove Style	Coating Color	Coating Material	Glove Length	Construction	Cuff Style	Grip Design	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size Click for more
ActivArm [®] 97-003	Blue & black	Foam nitrile	10.5" - 10.9"	Knitted	Velcro [®]	-	No	-	No	9 - 11 
ActivArm [®] 43-217	White	Goatskin	13.3" - 14"	-	Gauntlet	-	-	-	-	9 - 11 

Note: Product availability may vary. These styles serve as example only.

ENGINEERING / MAINTENANCE / GROUNDS / UTILITY



EN388
ANSI
EU 4131A ABR
BR 3131
CA 33.392 NL/LOT YMMOF
Made in Sri Lanka
CE
9
71-840
HyFlex®
71-840

ENGINEERING / MAINTENANCE / GROUNDS / UTILITY

GENERAL PURPOSE & CUT PROTECTION

HyFlex® 11-840 [More Info](#)

Extreme durability for extended wear in abrasive applications with up to 20% higher abrasion protection

- **Improved abrasion protection:** provides 20% more abrasion for longer lasting handling in abrasive conditions
- **Enhanced grip:** up to 2 times more grip in dry environments for secure handling and a safer day at work
- **Thin FORTIX™ nitrile foam coating:** the new and improved coating is softer which increases flexibility and comfort. The 1.25 mm nitrile coating provides up to 2 times more grip and offers 20% longer wear time.
- **Ergonomic fit:** Optimized knitting at the base of the pinky finger across the finger tips and through the palm matches natural hand contours
- **Ultimate comfort:** Ansell ZONZ™ Comfort Fit Technology optimizes the knitting in selecting zones of the liner improving support, breathability and range of movement
- **Silicone-free:** no transfer of silicone contaminants to metal parts prior to painting
- **Clean and Skin Friendly:** benefits from proprietary washing process that efficiently extracts impurities to deliver a cleaner, more comfortable glove
- Oeko-Tex® and Dermatest certified
- DMF free



EDGE® 48-711 [More Info](#)

Cost effective solution for medium weight applications requiring cut and abrasion resistance in dry environment

- Made of a seamless liner, palm dipped into PU coating
- Seamless liner and knitted wrist offer close fit in cut-resistant applications
- Palm PU coating provides protection in slightly oily environments
- Cost-effective alternative compared to medium weight leather, thick cotton or aramid gloves



Glove Style	Coating Color	Coating Material	Glove Length	Construction	Cuff Style	Grip Design	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size <i>Click for more</i>
HyFlex® 11-840	Black	Foam nitrile	8" - 11"	Knitted	Knitwrist	ANSELL GRIP™ Technology	No	Yes	Yes	5 - 11 
EDGE® 48-711	White	Polyurethane	8.66" - 11.02"	Knitted	Knitwrist	-	-	-	-	5 - 11 

Note: Product availability may vary. These styles serve as example only.

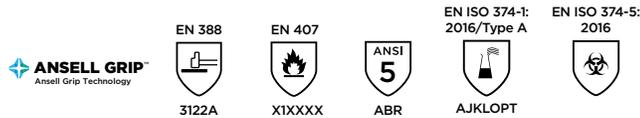
ENGINEERING / MAINTENANCE / GROUNDS / UTILITY

CHEMICAL PROTECTION

AlphaTec® 58-530B [More Info](#)

Durable chemical-resistant gloves with heightened grip, ideal for outdoor application

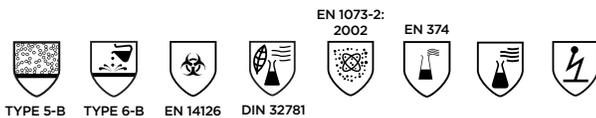
- ANSELL GRIP™ technology enables users to handle wet or oily objects using less force to grip, providing more control
- Unique combination of liquid proof chemical resistance and grip, together with flexibility and dexterity
- Reliable chemical protection for added user safety. The bonded construction ensures that the coating polymer does not penetrate the liner during manufacture
- Black acrylic liner suitable for outdoor applications



AlphaTec® 2000 STANDARD Bound - Model 111 [More Info](#)

Superior breathable microporous laminate technology, Type 5/6 protection

- Proven protective barrier to low concentration liquid chemicals, liquid & particulate biological hazards
- Comfortable to wear featuring moisture vapor permeable fabric ("breathable") to help reduce the risk of heat stress
- Optimized body fit, improving wearer comfort and safety
- Anti-static, tested according to EN 1149-5
- Low linting to help reduce the risk of cross contamination in critical areas
- Silicone-free, critical in spray painting applications



AlphaTec® 56-210 [More Info](#)

Economical protections for light-to-medium duty applications

- Offers flexible comfort and protection against chemicals, fats, oils and grease
- Integral material ties provide convenience and an adjustable fit
- Inexpensive enough to be discarded but strong enough to be reused if needed



Glove Style	Coating Color	Coating Material	Glove Length	Construction	Cuff Style	Grip Design	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size Click for more
AlphaTec® 58-530B	Grey	Nitrile	7" - 11"	Supported	Gauntlet	ANSELL GRIP™ Technology	Yes EN1149	Yes	Yes	7-11 
Bodysuit Style	Color	Garment	Fabric	Seam	Design Features by Model Configuration					Size Click for more
AlphaTec® 2000 STANDARD Bound - Model 111	White, Green	Coverall	MPL	Bound	Fully elasticated, finger loops, two-way zip, zip flap, respirator fit hood					S-5XL 
Bodysuit Style	Color	Product Material		Thickness	Silicone-free Y/N					Size Click for more
AlphaTec® 56-210	White	Polyethylene (Pe)		1.25 mil	Not tested					27" X 46"  27" X 55" 

Note: Product availability may vary. These styles serve as example only.



**ENGINEERING / MAINTENANCE / UTILITY /
MACHINERY / GROUNDS / CUSTODIAL**

ENGINEERING / MAINTENANCE / UTILITY / MACHINERY / GROUNDS / CUSTODIAL

COLD AND HEAT PROTECTION

ActivArm[®] 97-681 [More Info](#)

Cold and liquid protection with dexterity and comfort

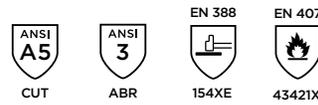
- PVC coating provides grip and flexibility, even in the coldest temperatures
- RIPEL™ Technology keeps liquids out helping your hands stay dry and warm longer
- Two-layer design gives the user:
 - PVC coated flexible nylon exterior to protect against liquid and mechanical risks, including cut
 - Soft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



ActivArm[®] 43-113 [More Info](#)

Superior heat and flame resistance glove with complete protection for hand and wrist

- Designed for intermittent handling of dry hot objects up to 350°C / 660°F
- Flame resistant - Self extinguishes when exposed to flame
- Outstanding resistance to cuts
- Comfortable and absorbent inner cotton liner



Glove Style	Coating / Liner Color	Coating / Liner Material	Glove Length	Construction	Cuff Style	Grip Design	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size Click for more
ActivArm [®] 97-681	Blue	PVC	9.84" - 11.22"	Knitted	Gauntlet	-	Yes	-	No	8-11 
ActivArm [®] 43-113	Yellow	Kevlar [®] para aramid with silica fiber core	12.99" - 15"	Knitted	Knitwrist	-	No	-	Yes	9-10 

Note: Product availability may vary. These styles serve as example only.



KITCHEN / LAUNDRY

KITCHEN / LAUNDRY

CONTAMINATION PREVENTION

MICROFLEX® Ultraform™ UF-524 [More Info](#)

Comfortable, thin nitrile gloves that offer affordable protection with an ergonomic design

- Designed with ERGOFORM™ Ergonomic Design Technology to support musculoskeletal health
- Thin design for superior tactile sensitivity
- Soft nitrile formulation forms to hands for comfort during extended wear
- Available in half sizes for a unique, tailored fit



DURA-TOUCH® 34-725 [More Info](#)

High quality protection for food service jobs

- Made from premium quality PVC
- Compliant with food handling requirements



COLD AND HEAT PROTECTION

ActivArm® 97-631 [More Info](#)

Cold resistant glove

- 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
- Gives the wearer a unique combination of warmth, dexterity, and flexibility that lets you feel everything but the cold
- Cold resistant glove that lets you tackle everything from food processing to outdoor construction



ActivArm® 42-474 [More Info](#)

Superior heat resistance with complete protection for hand and wrist

- Non-woven felt insulation and a full-length heat barrier designed for intermittent handling of dry objects up to 250°C / 480°F
- Two-piece construction eliminates outseams for better finger comfort, dexterity and flexibility
- Bonded nitrile coating protects against snags, punctures, abrasions and cuts
- Provides excellent grip when handling dry or oily surfaces
- Comfortable & flexible: sweat absorbent non-woven felt inner
- Contains no asbestos
- Compliant to FDA food handling requirements



Glove Style	Color	Material	Glove Length	Glove Thickness	AQL	Powder-free Y/N	Latex-free Y/N	Silicone-free Y/N	Size Click for more	
MICROFLEX® Ultraform™ UF-524	Cobalt	Nitrile	9.1"	Palm: 2.4mil Finger: 3.9mil	1.5	Yes	Yes	No	XS-XL 	
DURA-TOUCH® 34-725	Clear	Vinyl (Polyvinyl Chloride)	9.1"	Palm: 2.8mil Finger: 2.8mil	6.5	Yes	Yes	No	S-XL 	
Glove Style	Coating / Liner Color	Coating / Liner Material	Glove Length	Construction	Cuff Style	Grip Design	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size Click for more
ActivArm® 97-631	Black	PVC	9.84" - 11.22"	Knitted	Knitwrist	-	No	-	No	7-11 
ActivArm® 42-474	Grey	Non-woven polyester, polycotton	13.5" - 14"	Knitted	Gauntlet	-	No	-	Yes	9-10 

Note: Product availability may vary. These styles serve as example only.

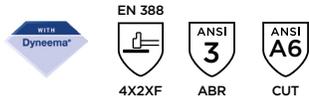
KITCHEN / LAUNDRY

CUT PROTECTION

HyFlex® 74-048 [More Info](#)

A close, comfortable fit with the protection of a heavyweight glove

- Excellent levels of cut protection ANSI Level 6
- Incorporates Tuff-Cuff™ anti-shrink cuff construction
- Excellent protection in food processing applications
- Good for most knife-hand and some offhand applications
- Available in white & grey



CHEMICAL PROTECTION

AlphaTec® 56-910 [More Info](#)

PVC Aprons

- Wherever oil, grease and chemicals are present, Ansell coat aprons help workers keep clean and protected
- These aprons come with no exposed elastic or metal parts to cause static or corrosion and offer excellent protection where splashes from acids and caustic bases are a concern
- The virgin vinyl construction contains no reprocessed materials and is flexible with excellent resistance to punctures, abrasion, chemicals, fats, oils and greases
- Sleeves come with elasticized cuffs for added protection
- PVC (vinyl) grommets are permanently sealed to the aprons for durability and allow for size adjustment without tear-out
- Apron contains no metal parts to cause static or corrosion
- Six sizes with adjustable ties ensure optimal fit for a wide range of users



Glove Style	Coating Color	Liner Material	Glove Length	Construction	Cuff Style	Grip Design	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size Click for more
HyFlex® 74-048	Grey	Dyneema®	9.25" - 12"	Knitted - Uncoated	Extended Tuff-Cuff™	-	No	Yes	Yes	6 - 11 
Bodysuit Style	Color	Product Material			Thickness	Silicone-free Y/N		Size Click for more		
AlphaTec® 56-910	Blue	Vinyl (PVC)			8 mil	Not tested		S - 3XL 		

Note: Product availability may vary. These styles serve as example only.

KITCHEN

(Dishwashing / Food Preparation / Cleaning)



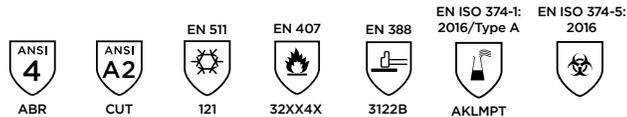
KITCHEN (Dishwashing / Food Preparation / Cleaning)

CHEMICAL PROTECTION

AlphaTec® 19-026 [More Info](#)

Neoprene-dipped coating on a double insulating liner for improved resistance in hot conditions

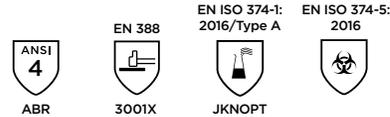
- Neoprene glove with a double insulating liner for better resistance in hot and cold environment
- Designed to protect the users in applications where thermal and chemical risks are present
- Excellent mechanical and chemical properties. Unaffected by detergents and cleaning solutions. Excellent protection against greases and oils. Superior flexibility and grip
- Comfortable insulating double liner. Provides protection from intermittent contact with hot surfaces up to 180°C
- Longer version than the 19-024 for further protection



AlphaTec® Solvex® 37-145 [More Info](#)

Tactile, yet durable glove that provides a great comfort across a diverse range of applications

- 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 giving the glove a smooth surface that decreases indirect costs thanks to fewer rejects of fragile parts
- Fully reusable, with an unequalled abrasion resistance
- Provides superb comfort for the wearer
- Complies with FDA food handling requirements (21 CFR 177.2600)



AlphaTec® 58-435 [More Info](#)

The dexterity of a heavy duty unlined style wet/oily grip performance of ANSELL GRIP™ Technology

- ANSELL GRIP™ Technology ensures optimal control and confidence when handling oily or wet objects and requires less force to control slippery objects, reducing hand and arm fatigue
- Creates safe and secure glove contact with tools or part surfaces by wicking liquids into glove coating micro-channels
- 16-mil shell effective against hydrocarbon derivatives, alcohol bases, many solvents and esters
- The nitrile coating offers superior snag, puncture and abrasion protection for long-term wear. A foldable gutter cuff helps prevent dripping onto the forearm, while an extra-long cuff extends protection to the upper forearm



Glove Style	Coating Color	Coating Material	Glove Length	Construction	Cuff Style	Grip Design	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size Click for more
AlphaTec® 19-026	Black & grey	Neoprene	26"	Supported	Gauntlet	Rough finish	Not tested	Yes	Yes	8-10 
AlphaTec® Solvex® 37-145	Green	Nitrile	13"	Unsupported	Gauntlet	Sandpatch	Not tested	Yes	Yes	6-11 
AlphaTec® 58-435	Grey	Nitrile	15"	Unsupported	Gauntlet	ANSELL GRIP™ Technology	Yes EN1149	Yes	Yes	7-11 

Note: Product availability may vary. These styles serve as example only.

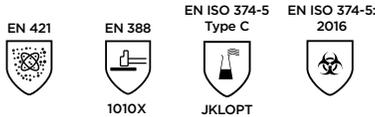
KITCHEN (Dishwashing / Food Preparation / Cleaning)

CHEMICAL PROTECTION

AlphaTec® 87-198 [More Info](#)

The perfect combination of strength and sensitivity, with the advantage of special wax treatment

- Light duty glove
- 100% cotton flock lining
- Special treatment for water repelling
- Good dexterity and tactility
- FDA food compliance



AlphaTec® 54-290 [More Info](#)

Polyethylene Apron

- High-quality virgin material combines flexibility and resistance to chemicals, fats and oils
- Easy to clean and conveniently packaged
- Component materials comply with FDA regulations for food contact



AlphaTec® 56-015 [More Info](#)

PVC Aprons

- Offers excellent protection where splashes from acids and caustic bases are a concern
- The die cut PVC construction features superior flexibility yet offers excellent resistance to abrasion and puncture
- Integral ties provide an economical solution for adjustable fit
- Bib styles in four sizes with adjustable ties ensure optimal fit for a wide range of users



Glove Style	Coating Color	Coating Material	Glove Length	Construction	Cuff Style	Grip Design	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size Click for more
AlphaTec® 87-198	Yellow	Natural latex rubber	12"	Unsupported	Pinked	Fishscale	No	-	No	7 - 10 
Bodysuit Style	Color	Product Material				Thickness		Silicone-free Y/N		Size Click to order
AlphaTec® 54-290	White	Polyethylene (Pe)				1.75 mil		No		28" X 45" 
AlphaTec® 56-015	Blue	Vinyl (PVC)				6 mil		Not tested		33" X 39"  33" X 44"  33" X 47" 

Note: Product availability may vary. These styles serve as example only.

LABORATORIES, ENVIRONMENTAL SERVICES, EMERGENCY SERVICES & OCCUPATIONAL HEALTH (Fleet Maintenance)



LABORATORIES, ENVIRONMENTAL SERVICES, EMERGENCY SERVICES & OCCUPATIONAL HEALTH (Fleet Maintenance)

GENERAL PURPOSE & CUT PROTECTION

HyFlex® 11-840 [More Info](#)

Extreme durability for extended wear in abrasive applications with up to 20% higher abrasion protection

- **Improved abrasion protection:** provides 20% more abrasion for longer lasting handling in abrasive conditions
- **Enhanced grip:** up to 2 times more grip in dry environments for secure handling and a safer day at work
- **Thin FORTIX™ nitrile foam coating:** the new and improved coating is softer which increases flexibility and comfort. The 1.25 mm nitrile coating provides up to 2 times more grip and offers 20% longer wear time.
- **Ergonomic fit:** Optimized knitting at the base of the pinky finger across the finger tips and through the palm matches natural hand contours
- **Ultimate comfort:** Ansell ZONZ™ Comfort Fit Technology optimizes the knitting in selecting zones of the liner improving support, breathability and range of movement
- **Silicone-free:** no transfer of silicone contaminants to metal parts prior to painting
- **Clean and Skin Friendly:** benefits from proprietary washing process that efficiently extracts impurities to deliver a cleaner, more comfortable glove
- Oeko-Tex® and Dermatest certified
- DMF free



HyFlex® 11-542 [More Info](#)

Versatile cut-resistant gloves for truly demanding applications

- **INTERCEPT™ Cut Resistance:** ISO F/ANSI A7 hand protection
- **EN407 level 1 heat resistance:** Protects up to 100°C (212°F)
- **ZONZ™ Comfort Fit:** Tailored fit for dexterous comfort



HyFlex® 11-751 [More Info](#)

Resilient, cut-resistant polyurethane gloves, with dirt masking for long-lasting wear

- **Durable PU coating:** PPE gloves with ANSI level 6 abrasion defenses
- **INTERCEPT™ Cut Resistance:** Heightened protection from cuts
- **Dirt masking:** Stains and marks hidden in various applications



Glove Style	Coating Color	Coating Material	Glove Length	Construction	Cuff Style	Grip Design	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size Click for more
HyFlex® 11-840	Black	Foam nitrile	8" - 11"	Knitted	Knitwrist	ANSSELL GRIP™ Technology	No	Yes	Yes	6-11 
HyFlex® 11-542	Black	Nitrile	8.4" - 10.5"	Knitted	Knitwrist	ANSSELL GRIP™ Technology	-	Yes	Yes	6-11 
HyFlex® 11-751	Black	Polyurethane	8.81" - 10.59"	Knitted	Knitwrist	-	No	-	No	6-11 

Note: Product availability may vary. These styles serve as example only.

LABORATORIES, ENVIRONMENTAL SERVICES, EMERGENCY SERVICES & OCCUPATIONAL HEALTH (Fleet Maintenance)

CUT PROTECTION

HyFlex® 11-250 [More Info](#)

Arm protection sleeves that combine cut protection with unrivaled comfort

- **INTERCEPT™ Cut Resistance:** ANSI A3 and EN ISO C cut protection
- **HPPE yarn:** Arm protection sleeves that ensure a cool, breathable feel
- **Silicone-free:** Avoiding contaminant transfer to metal prior to painting



HyFlex® 11-210 [More Info](#)

Durable, protective arm sleeves, offering high levels of comfort and some cut protection

- Made with INTERCEPT™ Technology cut resistant yarn for optimal protection, fit and comfort
- Available in wide and narrow sizes for optimal fit and comfort. Color coding for easy sorting after laundry
- The specially knitted bicep and wrist cuffs offer an extremely good performance

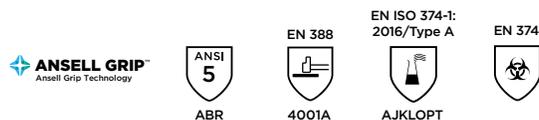


CHEMICAL PROTECTION

AlphaTec® 58-435 [More Info](#)

The dexterity of a heavy duty unlined style wet/oily grip performance of ANSELL GRIP™ Technology

- ANSELL GRIP™ Technology ensures optimal control and confidence when handling oily or wet objects and requires less force to control slippery objects, reducing hand and arm fatigue
- Creates safe and secure glove contact with tools or part surfaces by wicking liquids into glove coating micro-channels
- 16-mil shell effective against hydrocarbon derivatives, alcohol bases, many solvents and esters
- The nitrile coating offers superior snag, puncture and abrasion protection for long-term wear. A foldable gutter cuff helps prevent dripping onto the forearm, while an extra-long cuff extends protection to the upper forearm



Glove Style	Liner Color	Liner Material	Construction		Cuff Style	GAUGE	Washing Temperature	Latex-free Y/N	Silicone-free Y/N	Size Click for more
HyFlex® 11-250	Black	INTERCEPT™ Technology	Knitted		Knitwrist without thumbslot	-	40 °C (104 °F)	-	-	12" i 16" i 18" i
HyFlex® 11-210	Grey	INTERCEPT™ Technology	Knitted		Knitwrist	13	40 °C (104 °F)	-	No	18" i
Glove Style	Coating Color	Coating Material	Glove Length	Construction	Cuff Style	Grip Design	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size Click for more
AlphaTec® 58-435	Grey	Nitrile	15"	Unsupported	Gauntlet	ANSELL GRIP™ Technology	Yes EN1149	Yes	Yes	7-11 i

Note: Product availability may vary. These styles serve as example only.

LABORATORIES, ENVIRONMENTAL SERVICES, EMERGENCY SERVICES & OCCUPATIONAL HEALTH (Fleet Maintenance)

CHEMICAL PROTECTION

AlphaTec® 1500 Stitched - Model 100 [More Info](#)

Breathable, anti-static SMS material, Type 5/6 protection

- Proven protection, filters 100% of particles >3 microns*
- Air and water vapour permeable (breathable) fabric helps reduce the risk of heat stress
- Optimised body fit, improving wearer comfort and safety
- Silicone-free, critical in spray painting applications
- Anti-static, tested according to EN 1149-5 and AATCC 76



* KAKEN Particle penetration test

AlphaTec® 1800 STANDARD Bound - Model 111 [More Info](#)

Lightweight, breathable microporous laminate technology, Type 5/6 protection

- Protects against low hazard liquid spray and fine particulates
- Comfortable to wear featuring moisture vapor permeable fabric ("breathable") to help reduce the risk of heat stress
- Optimized body fit, improving wearer comfort and safety
- Anti-static, tested according to EN 1149-5 and AATCC 76
- Low linting to help reduce the risk of cross contamination in critical areas
- Silicone-free, critical in spray painting applications



Bodysuit Style	Color	Garment	Fabric	Seam	Design Features by Model Configuration	Size Click for more
AlphaTec® 1500 - Model 100	White	Coverall	SMS	Stitched & taped	Elasticated cuffs, two-way zip, zip flap	S - 5XL 
AlphaTec® 1800 STANDARD - Model 111	White	Coverall	MPL	Bound	Elasticated hood, wrists, waist and ankles, 2-way front zipper with resealable storm flap	S - 5XL 

Note: Product availability may vary. These styles serve as example only.



FLEET MAINTENANCE HVAC

FLEET MAINTENANCE HVAC

GENERAL PURPOSE & CUT PROTECTION

HyFlex® 11-840 [More Info](#)

Extreme durability for extended wear in abrasive applications with up to 20% higher abrasion protection

- **Improved abrasion protection:** provides 20% more abrasion for longer lasting handling in abrasive conditions
- **Enhanced grip:** up to 2 times more grip in dry environments for secure handling and a safer day at work
- **Thin FORTIX™ nitrile foam coating:** the new and improved coating is softer which increases flexibility and comfort. The 1.25 mm nitrile coating provides up to 2 times more grip and offers 20% longer wear time.
- **Ergonomic fit:** Optimized knitting at the base of the pinky finger across the finger tips and through the palm matches natural hand contours
- **Ultimate comfort:** Ansell ZONZ™ Comfort Fit Technology optimizes the knitting in selecting zones of the liner improving support, breathability and range of movement
- **Silicone-free:** no transfer of silicone contaminants to metal parts prior to painting
- **Clean and Skin Friendly:** benefits from proprietary washing process that efficiently extracts impurities to deliver a cleaner, more comfortable glove
- Oeko-Tex® and Dermatest certified
- DMF free



 ANSELL GRIP™ Ansell Grip Technology	 FORTIX™ Abrasion Resistance Technology	 EN 388	 ANSI 4 ABR	 ANSI A1 CUT	 EN 407
 ERGOFORM™ Ergonomic Design Technology	 ZONZ™ Comfort Fit Technology	 4X31A			 X1XXXX

EDGE® 48-929 [More Info](#)

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

- Good combination of cut resistance, grip & oil-repellence
- Excellent abrasion resistance
- Double layer nitrile coating keeps hands dry and comfortable when handling oily parts and tools
- In compliance with the standards EN 420 (General requirements) and EN 388 (Mechanical hazards)
- Elastic knitwrist ensures snug fit
- Applicable in oily environments



 EN 388	 ANSI 5 ABR	 ANSI A3 CUT
 4X43C		

Glove Style	Coating Color	Coating Material	Glove Length	Construction	Cuff Style	Grip Design	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size Click for more
HyFlex® 11-840	Black	Foam nitrile	8" - 11"	Knitted	Knitwrist	ANSELL GRIP™ Technology	No	Yes	Yes	6 - 11 
EDGE® 48-929	Black	Nitrile	8.89" - 11.22"	Knitted	Knitwrist	-	No	-	No	6 - 11 

Note: Product availability may vary. These styles serve as example only.

FLEET MAINTENANCE HVAC

IMPACT PROTECTION

RINGERS® R074 [More Info](#)

Proprietary PVC coating for waterproof and chemical resistance with impact and cut protection

- TPR impact protection on top of hand and full length of fingers
- PVC coating for waterproof and chemical resistance
- Inside liner provides all-around 360 degree cut resistance
- Durable textured palm coating for enhanced grip
- CE rated for EN374-1:A (Methanol) J (n-Heptane) K (Sodium Hydroxide 40%) L (Sulfuric Acid 96%) M (Nitric Acid 65%) O (Ammonium Hydroxide 25%)
- Short gauntlet-style cuff to keep debris away from hands



RINGERS® R060 [More Info](#)

Innovative impact glove with knit shell and palm for excellent dexterity with added protection against abrasions and cuts

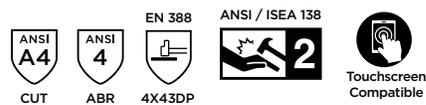
- Breathable knit shell offers cut resistance
- TPR impact protection on top of the hand and full length of fingers
- Durable thumb base reinforcement
- Non-coated palm
- High visibility colors on finger TPR for increased safety



RINGERS® R065 [More Info](#)

Innovative impact and cut protection combined with superior dexterity for ultimate comfort in a variety of end uses

- High visibility for increased safety
- Breathable knit shell offers cut resistance
- TPR impact protection on top of hand and full length of fingers
- Half-dipped nitrile coating on palm with sandy finish for enhanced grip
- Touchscreen compatible index, middle and thumb tips
- Superior grip on wet and dry surfaces



Glove Style	Coating Color	Coating Material	Construction	Cuff Style	Grip Design	Washing Temperature	Gauge	Latex-free Y/N	Liner Material	Size Click for more
RINGERS® R074	Red Hi-vis Yellow	PVC	Lined	Short gauntlet	Sandy PVC	-	-	-	-	8-10-12 
RINGERS® R060	Hi-viz	-	Knitted	Knitwrist	-	30 °C (86 °F)	13	Yes	HPPE	8-13 
RINGERS® R065	Hi-viz	Nitrile	Knitted	Knitwrist	Sandy nitrile	30 °C (86 °F)	13	Yes	HPPE	7-13 

Note: Product availability may vary. These styles serve as example only.

FLEET MAINTENANCE HVAC

IMPACT PROTECTION

RINGERS® R161 [More Info](#)

Impact protection with synthetic red leather padded palm and touchscreen compatibility for comfort and ease-of-use

- TPR impact protection on top of hand and fingers
- Flexible knuckle TPR design with two detached fingers
- Durable synthetic leather palm for enhanced grip
- Padded palm for comfort
- Secure cuff closure with hook and loop rubber pull tab
- Reinforced thumb, index, and middle finger tips
- Wrap around index finger protecting wear and tear zone
- Touchscreen compatible index, middle and thumb tips
- High visibility for increased safety



RINGERS® R313 [More Info](#)

Impact technology and rugged grip system specially designed for extrication in search and rescue

- TPR impact protection on top of hand and full length of fingers
- Durable grip system on palm and fingers enhances grip
- Extended cuff with gaiter closure to keep out debris
- Kevlar® stitched padded palm



RINGERS® R536 [More Info](#)

Hard knuckle Flame Resistant tactical glove with leather palm, PVC palm patch and touchscreen compatibility

- Premium goatskin leather palm for durability and contoured fit
- PVC knuckle protector laminated with Kevlar® blended fabric
- PVC palm patch with padding on palm heel for extra durability
- Custom designed index finger for enhanced trigger and tactile feel
- Touchscreen compatible middle fingertip
- Lightweight FR Nomex® materials protecting top of hand areas
- Leather reinforcement patches on fingertips for extra durability
- Cuff loop for attaching to hooks on vests, belts, and uniforms
- Secure cuff closure with hook and loop TPR pull tab closure
- Low profile FR TPR for maximum impact protection on fingers and thumb areas



Glove Style	Coating Color	Coating Material	Construction	Cuff Style	Grip Design	Washing Temperature	Gauge	Latex-free Y/N	Liner Material	Size Click for more
RINGERS® R161	Hi-viz	-	Cut & sewn	Adjustable	Synthetic leather	30 °C (86 °F)	-	Yes	-	7 - 13 
RINGERS® R313	Black	-	Cut & sewn	Extended cuff with gaiter closure	Durable blend	30 °C (86 °F)	-	Yes	Polyester	7 - 12 
RINGERS® R536	Black	-	Cut & sewn	Velcro®	Goatskin leather	Handwash cold water	-	Yes	-	8 - 12 

Note: Product availability may vary. These styles serve as example only.

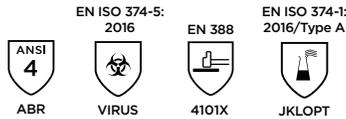
FLEET MAINTENANCE HVAC

CHEMICAL PROTECTION

AlphaTec® Solvex® 37-175 [More Info](#)

Versatile chemical protection of 15 mil, performing across a diverse range of applications

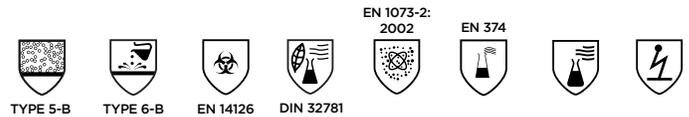
- Cotton flocking, reducing sweat for the wearer
- Sandpatch finish giving the glove a smooth surface
- Indirect costs, thanks to fewer rejects of fragile parts
- Fully reusable, with an unequaled abrasion resistance
- Provides superb comfort for the wearer



AlphaTec® 2000 STANDARD Bound - Model 111 [More Info](#)

Superior breathable microporous laminate technology, Type 5/6 protection

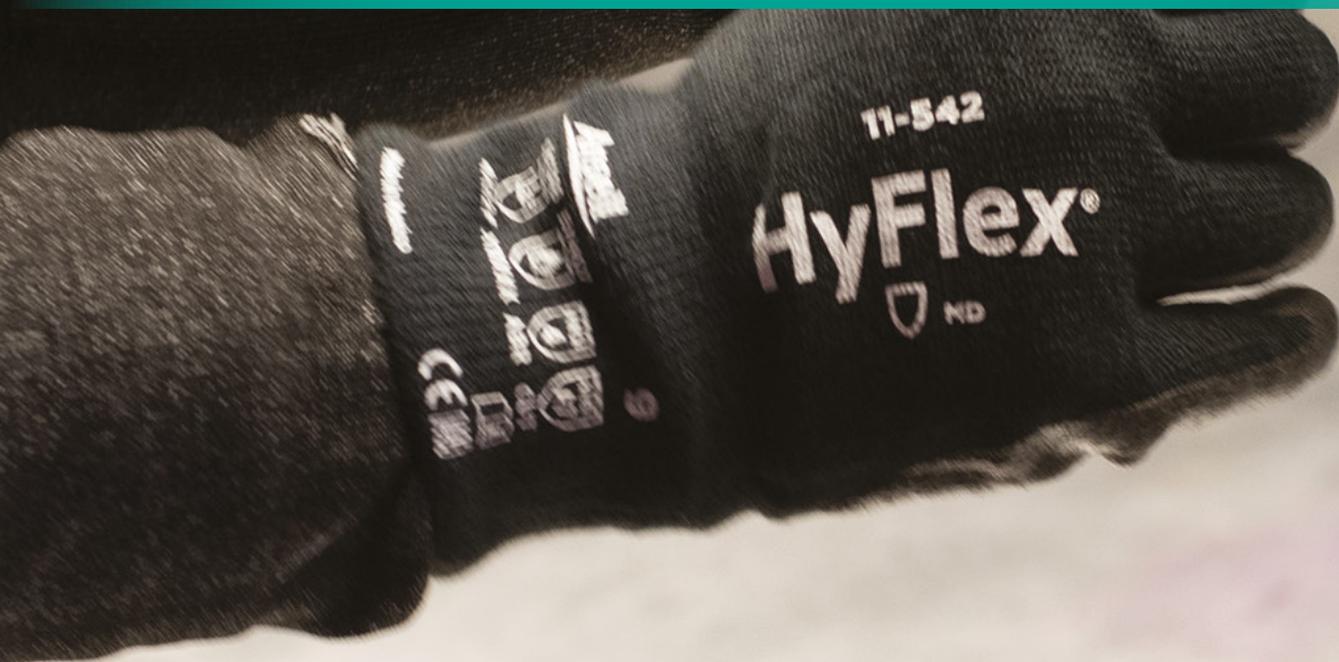
- Proven protective barrier to low concentration liquid chemicals, liquid & particulate biological hazards
- Comfortable to wear featuring moisture vapor permeable fabric ("breathable") to help reduce the risk of heat stress
- Optimized body fit, improving wearer comfort and safety
- Anti-static, tested according to EN 1149-5
- Low linting to help reduce the risk of cross contamination in critical areas
- Silicone-free, critical in spray painting applications



Glove Style	Coating Color	Coating Material	Glove Length	Construction	Cuff Style	Grip Design	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size Click for more
AlphaTec® Solvex® 37-175	Green	Nitrile	13"	Unsupported	Gauntlet	Sandpatch	Not Tested	Yes	Yes	6-11 
Bodysuit Style	Color	Garment	Fabric	Seam	Design Features by Model Configuration					Size Click for more
AlphaTec® 2000 STANDARD Bound - Model 111	White	Coverall	MPL	Bound	Fully elasticated, finger loops, two-way zip, zip flap, respirator fit hood					S-5XL 

Note: Product availability may vary. These styles serve as example only.

**LABORATORIES, ENVIRONMENTAL SERVICES,
EMERGENCY SERVICES & OCCUPATIONAL
HEALTH TACTICAL (Response & Search Teams –
Drug / Body Fluid Protection / Cell Search)**



LABORATORIES, ENVIRONMENTAL SERVICES, EMERGENCY SERVICES & OCCUPATIONAL HEALTH TACTICAL (Response & Search Teams – Drug / Body Fluid Protection / Cell Search)

ROBUST

MICROFLEX® MidKnight™ Touch 93-732 [More Info](#)

Provides excellent dexterity along with enhanced comfort fit and feel

- Enhanced dexterity and tactility in a thin, yet strong design
- Distinctive black color provides contrast while also hiding the appearance of oils, bodily fluids and other stains
- ERGOFORM™ design technology reduces muscle strain during repetitive tasks, improving worker comfort and productivity
- Textured on the fingertips for secure handling of instruments and materials



MICROFLEX® SUPRENO™ SE SU-690 [More Info](#)

Sturdy protection for demanding jobs

- Durable nitrile formulation for demanding jobs
- Sturdy design for longer wear times
- Exceptional barrier integrity with 0.65 AQL for allowable pinholes
- Textured fingertips provide secure grip
- Tested against both fentanyl and gastric acid (vomit) to simulate hazardous, real world overdose situations



MICROFLEX® MidKnight™ MK-296 [More Info](#)

Black nitrile gloves that mask stains

- The distinctive color of these black nitrile gloves hides stains and provides contrast for improved visibility
- These disposable grip gloves feature a fully textured design for a confident grip
- Non-foaming for easy handling of objects in wet environments
- Tested against both fentanyl and gastric acid (vomit) to simulate hazardous, real world overdose situations
- ACPP (Dynamic Testing Protocol)* used for Fentanyl testing - Results showed no permeation after 30 min. of dynamic testing protocol



Glove Style	Color	Material	Glove Length	Glove Thickness	AQL	Powder-free Y/N	Latex-free Y/N	Fentanyl & Gastric Acid Testing (min. >240 minutes)	Chemo Testing Y/N	Size Click for more
MICROFLEX® MidKnight™ Touch 93-732	Black	Nitrile	9.6"	Palm: 2.8mil Finger: 3.9mil	1.5	Yes	Yes	N/A	No	S - 2XL 
MICROFLEX® SUPRENO™ SE SU-690	Violet blue	Nitrile	9.6"	Palm: 4.3mil Finger: 7.1mil	0.65	Yes	Yes	Static Testing	No	XS - XL 
MICROFLEX® MidKnight™ MK-296	Black	Nitrile	9.6"	Palm: 4.7mil Finger: 5.9mil	1.5	Yes	Yes	Static Testing and ACPP Dynamic Testing	No	XS - 2XL 

* For more information on how Ansell tests for Fentanyl protection, refer to page 5.
Note: Product availability may vary. These styles serve as example only.

LABORATORIES, ENVIRONMENTAL SERVICES, EMERGENCY SERVICES & OCCUPATIONAL HEALTH TACTICAL (Response & Search Teams – Drug / Body Fluid Protection / Cell Search)

HIGH RISK

MICROFLEX® LIFESTAR EC™ LSE-104 [More Info](#)

Reliable barrier protection against opioids and hazardous substances

- Dual layer, dual color design for two layers of protection
- Advanced barrier protection (AQL 0.65)
- Non-stick and non-foaming properties for reduced interference when working
- Certified to the Emergency Medical Glove Requirements of NFPA 1999
- Tested against both fentanyl and gastric acid (vomit) to simulate hazardous, real world overdose situations
- **ACPP (Dynamic Testing Protocol)* used for Fentanyl testing - Results showed no permeation after 30 min. of dynamic testing protocol**



MICROFLEX® SUPRENO™ EC SEC-375 [More Info](#)

Durable nitrile gloves that offer extra durability to enhance safety

- Superior strength and durability for maximum protection against rips, snags or tears
- Low, 0.65 AQL for advanced barrier protection
- Tested for use with chemotherapy/cytotoxic drugs
- Certified to the emergency medical glove requirements of NFPA 1999
- Textured fingertips provide secure grip
- Tested against both fentanyl and gastric acid (vomit) to simulate hazardous, real world overdose situations
- **ACPP (Dynamic Testing Protocol)* used for Fentanyl testing - Results showed no permeation after 30 min. of dynamic testing protocol**



Glove Style	Color	Material	Glove Length	Glove Thickness	AQL	Powder-free Y/N	Latex-free Y/N	Fentanyl & Gastric Acid Testing (min. >240 minutes)	Chemo Testing Y/N	Size Click for more
MICROFLEX® LIFESTAR EC™ LSE-104	White exterior, blue interior	Nitrile	11"	Palm: 5.5mil Finger: 8.7mil	0.65	Yes	Yes	Static Testing and ACPP Dynamic Testing	No	S - 3XL 
MICROFLEX® SUPRENO™ EC SEC-375	Violet blue	Nitrile	11.6"	Palm: 5.5mil Finger: 8.7mil	0.65	Yes	Yes	Static Testing and ACPP Dynamic Testing	Yes	XS - 3XL 

* For more information on how Ansell tests for Fentanyl protection, refer to page 5.
Note: Product availability may vary. These styles serve as example only.

LABORATORIES, ENVIRONMENTAL SERVICES, EMERGENCY SERVICES & OCCUPATIONAL HEALTH TACTICAL (Response & Search Teams – Drug / Body Fluid Protection / Cell Search)

HIGH TOUCH

MICROFLEX® Ultraform™ UF-524 [More Info](#)

Comfortable, thin nitrile gloves that offer affordable protection with an ergonomic design

- Designed with ERGOFORM™ Ergonomic Design Technology to support musculoskeletal health
- Thin design for superior tactile sensitivity
- Soft nitrile formulation forms to hands for comfort during extended wear
- Available in half sizes for a unique, tailored fit



MULTI PURPOSE

MICROFLEX® XCEED® XC-310 [More Info](#)

Ergonomically designed to reduce hand fatigue

- Designed with ERGOFORM™ Technology to support musculoskeletal health and increase worker productivity
- Thin mil design for exceptional tactile sensitivity
- Strong formulation prevents against rips and tears
- Smartly packaged 250 gloves per box with easy, single glove dispensing to reduce waste
- Low 0.65 AQL for allowable pinholes means exceptional barrier integrity



CUT PROTECTION

HyFlex® 11-542 [More Info](#)

Versatile cut-resistant gloves for truly demanding applications

- **INTERCEPT™ Cut Resistance:** ISO F/ANSI A7 hand protection
- **EN407 level 1 heat resistance:** Protects up to 100°C (212°F)
- **ZONZ™ Comfort Fit:** Tailored fit for dexterous comfort



EN 388



4X32F



ABR



CUT

EN 407



XIXXXX



Glove Style	Color	Material	Glove Length	Glove Thickness	AQL	Powder-free Y/N	Latex-free Y/N	Silicone-free Y/N	Size Click for more	
MICROFLEX® Ultraform™ UF-524	Cobalt	Nitrile	9.1"	Palm: 2.4mil Finger: 3.9mil	1.5	Yes	Yes	No	XS - XL 	
MICROFLEX® XCEED® XC-310	Blue	Nitrile	9.5"	Palm: 2.8mil Finger: 4.3mil	0.65	Yes	Yes	No	XS - XL 	
Glove Style	Coating Color	Coating Material	Glove Length	Construction	Cuff Style	Grip Design	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size Click for more
HyFlex® 11-542	Black	Nitrile	8.4" - 10.5"	Knitted	Knitwrist	ANSELL GRIP™ Technology	-	Yes	Yes	6 - 11 

Note: Product availability may vary. These styles serve as example only.

A photograph showing the back of a person wearing a white lab coat. Their dark hair is tied up in a bun. A firefighter's hand, wearing a black nitrile glove and a brown leather jacket with yellow reflective stripes, is placed on the person's back. The background is a blurred red and orange.

LABORATORIES, ENVIRONMENTAL SERVICES, EMERGENCY SERVICES & OCCUPATIONAL HEALTH TACTICAL

LABORATORIES, ENVIRONMENTAL SERVICES, EMERGENCY SERVICES & OCCUPATIONAL HEALTH TACTICAL

SPLASH & DRUG PROTECTION

MICROFLEX® MidKnight™ MK-296 [More Info](#)

Black nitrile gloves that mask stains

- The distinctive color of these black nitrile gloves hides stains and provides contrast for improved visibility
- These disposable grip gloves feature a fully textured design for a confident grip
- Non-foaming for easy handling of objects in wet environments
- Tested against both fentanyl and gastric acid (vomit) to simulate hazardous, real world overdose situations
- **ACPP (Dynamic Testing Protocol)* used for Fentanyl testing - Results showed no permeation after 30 min. of dynamic testing protocol**

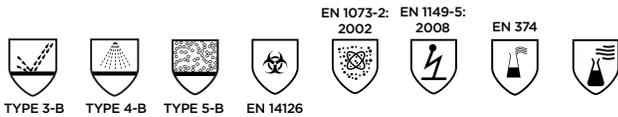


CHEMICAL PROTECTION

AlphaTec® 3000 Ultrasonically Welded - Model 111 [More Info](#)

Durable, comfortable multi-layer chemical barrier, Type 3/4/5 protection

- Multi-layer barrier fabric provides effective protection against numerous chemicals
- Designed to protect, typical innovative features include dual zip systems and double cuffs
- Lightweight and durable
- Highly visible bright yellow color for improved worker safety
- Anti-static, tested according to EN 1149-5 and AATCC 76



Glove Style	Color	Material	Glove Length	Glove Thickness	AQL	Latex-free Y/N	Fentanyl & Gastric Acid Testing (min. >240 minutes)	Chemo Testing Y/N	Size Click for more
MICROFLEX® MidKnight™ MK-296	Black	Nitrile	9.6"	Palm: 4.7mil Finger: 5.9mil	1.5	Yes	Static Testing and ACPP Dynamic Testing	No	XS - 2XL 
Bodysuit Style	Color	Garment	Fabric	Seam	Design Features by Model Configuration				Size Click for more
AlphaTec® 3000 Ultrasonically Welded - Model 111	Yellow	Coverall	MPL	Ultrasonically welded	Double zip, double flap system, no drip cuff, respirator fit hood				S - 5XL 

* For more information on how Ansell tests for Fentanyl protection, refer to page 5.
Note: Product availability may vary. These styles serve as example only.



TACTICAL
(Response & Search Teams)

TACTICAL (Response & Search Teams)

IMPACT PROTECTION

RINGERS® R507 [More Info](#)

Tactical glove with Supercuff technology and lightweight materials for maximum flexibility

- Contoured fingertip design for enhanced tactile feel
- Lightweight materials for maximum flexibility
- High performance spandex for ergonomic contoured fit
- Hook & loop standard cuff for adjustable custom fit
- Patented Supercuff technology for maximum wrist flexibility



RINGERS® R532 [More Info](#)

Flame Resistant tactical glove with leather palm and touchscreen compatibility

- Premium goatskin leather palm for durability and contoured fit
- Kevlar® stitching construction for maximum structural durability
- Custom designed index finger for enhanced trigger and tactile feel
- Touchscreen compatible middle fingertip
- Lightweight FR Nomex® materials protecting top of hand areas
- Leather reinforcement patches on fingertips for extra durability
- Cuff loop for attaching to hooks on vests, belts, and uniforms
- Secure cuff closure with hook and loop TPR pull tab closure



RINGERS® R313 [More Info](#)

Impact technology and rugged grip system specially designed for extrication in search and rescue

- TPR impact protection on top of hand and full length of fingers
- Durable grip system on palm and fingers enhances grip
- Extended cuff with gaiter closure to keep out debris
- Kevlar® stitched padded palm



RINGERS® R536 [More Info](#)

Hard knuckle Flame Resistant tactical glove with leather palm, PVC palm patch and touchscreen compatibility

- Premium goatskin leather palm for durability and contoured fit
- PVC knuckle protector laminated with Kevlar® blended fabric
- PVC palm patch with padding on palm heel for extra durability
- Custom designed index finger for enhanced trigger and tactile feel
- Touchscreen compatible middle fingertip
- Lightweight FR Nomex® materials protecting top of hand areas
- Leather reinforcement patches on fingertips for extra durability
- Cuff loop for attaching to hooks on vests, belts, and uniforms
- Secure cuff closure with hook and loop TPR pull tab closure
- Low profile FR TPR for maximum impact protection on fingers and thumb areas



EN 388



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EN 388



2111XP



Touchscreen Compatible

Glove Style	Coating Color	Coating Material	Construction	Cuff Style	Grip Design	Washing Temperature	Gauge	Latex-free Y/N	Liner Material	Size Click for more
RINGERS® R507	Black	-	Cut & sewn	Hook & loop rubber pull tap	-	30 °C (86 °F)	-	Yes	-	7 - 12 
RINGERS® R532	Black	-	Cut & sewn	Velcro®	Goatskin leather	Handwash cold water	-	Yes	-	7 - 12 
RINGERS® R313	Black	-	Cut & sewn	Extended cuff with gaiter closure	Durable blend	30 °C (86 °F)	-	Yes	Polyester	7 - 12 
RINGERS® R536	Black	-	Cut & sewn	Velcro®	Goatskin leather	Handwash cold water	-	Yes	-	8 - 12 

Note: Product availability may vary. These styles serve as example only.

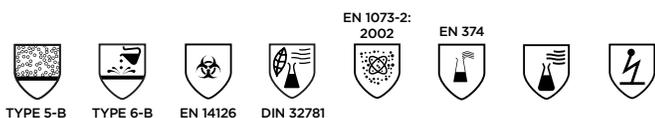
TACTICAL (Response & Search Teams)

CHEMICAL PROTECTION

AlphaTec® 2000 STANDARD Bound - Model 111 [More Info](#)

Superior breathable microporous laminate technology, Type 5/6 protection

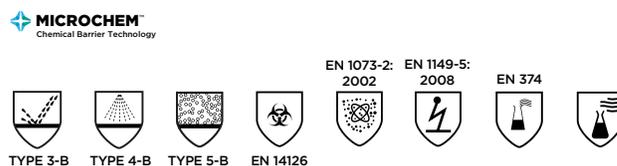
- Proven protective barrier to low concentration liquid chemicals, liquid & particulate biological hazards
- Comfortable to wear featuring moisture vapor permeable fabric ("breathable") to help reduce the risk of heat stress
- Optimized body fit, improving wearer comfort and safety
- Anti-static, tested according to EN 1149-5
- Low linting to help reduce the risk of cross contamination in critical areas
- Silicone-free, critical in spray painting applications



AlphaTec® 4000 Ultrasonically Welded & Taped - Model 151-G02 [More Info](#)

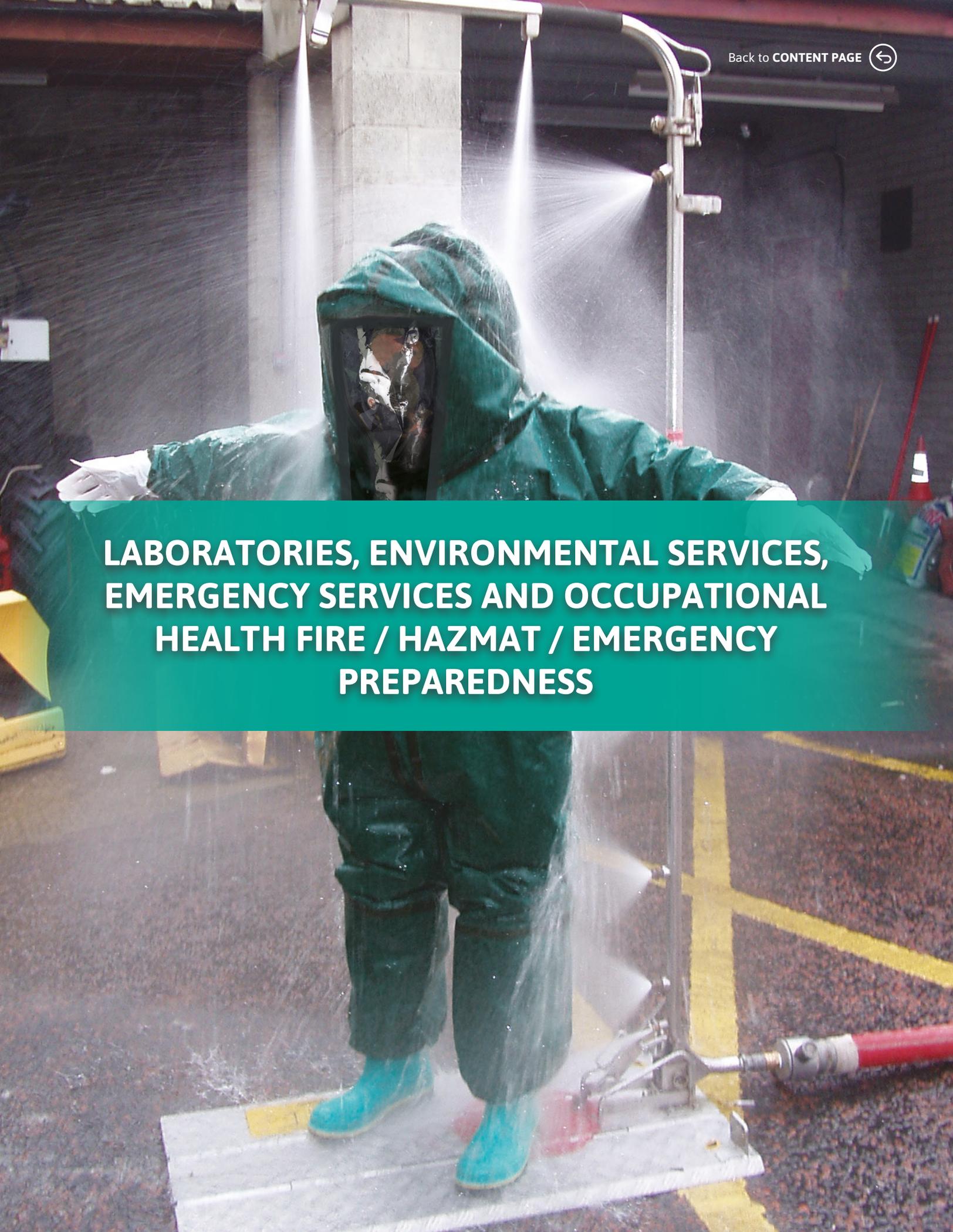
Innovative multi-layer chemical barrier technology, Type 3/4/5 protection

- Exceptional protection, over 200 chemicals permeation tested, including chemical warfare agents
- Designed to protect, rear entry suit with neoprene rubber face seal for a close fit to full face respirators
- Welded and taped seams, our highest barrier to liquids and particulates
- Enhanced comfort, knitted inner cuffs and inner textile type fabric improves wearer acceptance
- Anti-static, tested according to EN 1149-5



Bodysuit Style	Color	Garment	Fabric	Seam	Design Features by Model Configuration	Size Click for more
AlphaTec® 2000 STANDARD Bound - Model 111	White	Coverall	MPL	Bound	Fully elasticated, finger loops, two-way zip, zip flap, respirator fit hood	S - 5XL
AlphaTec® 4000 Ultrasonically Welded & Taped - Model 151-G02	Green	Coverall	Chemical barrier	Ultrasonically welded & taped	Neoprene rubber face seal, rear horizontal zip entry, ultrasonically welded and taped seams and attached socks with boot overlap	S - 5XL

Note: Product availability may vary. These styles serve as example only.



**LABORATORIES, ENVIRONMENTAL SERVICES,
EMERGENCY SERVICES AND OCCUPATIONAL
HEALTH FIRE / HAZMAT / EMERGENCY
PREPAREDNESS**

LABORATORIES, ENVIRONMENTAL SERVICES, EMERGENCY SERVICES AND OCCUPATIONAL HEALTH FIRE / HAZMAT / EMERGENCY PREPAREDNESS

SPLASH & DRUG PROTECTION

MICROFLEX® BLAZE™ N48 [More Info](#)

High visibility orange nitrile gloves for protection that you can see

- High visibility orange color
- Works exceptionally well in oily environments
- Extended cuff for added protection of wrist and forearm
- Certified by the National Fire Protection Association (NFPA)
- Tested against both fentanyl and gastric acid (vomit) to simulate hazardous, real world overdose situations
- **ACPP (Dynamic Testing Protocol)* used for Fentanyl testing - Results showed no permeation after 30 min. of dynamic testing protocol**



CHEMICAL PROTECTION

AlphaTec® 4000 Ultrasonically Welded & Taped - Model 111 [More Info](#)

Innovative multi-layer chemical barrier technology, Type 3/4/5 protection

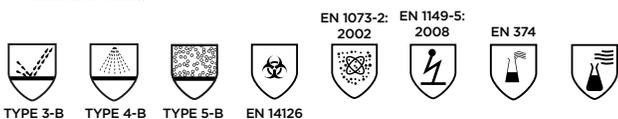
- Exceptional protection, over 200 chemicals permeation tested, including chemical warfare agents
- Designed to protect, typical innovative features include dual zip systems and double cuffs
- Welded and taped seams, our highest barrier to liquids and particulates
- Enhanced comfort, knitted inner cuffs and inner textile type fabric improves wearer acceptance
- Anti-static, tested according to EN 1149-5



AlphaTec® CFR Stitched & Taped - Model 111 [More Info](#)

Flame retardant multi-hazard chemical barrier, Type 3/4/5 protection

- Multi hazard protection from chemical spray without compromising wearer safety in the event of a flash fire*
- Flame retardant treated fabric with PVC barrier film protection
- Offers protection from pressurised liquid spray to EN Type 3 & 4 and particulates to EN Type 5
- Optimized body fit, improving wearer comfort and safety
- Highly visible bright red colour to improve worker safety



* AlphaTec® CFR should never be worn in isolation for flame retardant protection. Always wear over the top of garments which achieve EN ISO 14116 Index 2 or above.

Glove Style	Color	Material	Glove Length	Glove Thickness	AQL	Latex-free Y/N	Fentanyl & Gastric Acid Testing (min. >240 minutes)	Chemo Testing Y/N	Size Click for more
MICROFLEX® BLAZE™ N48	Orange	Nitrile	10.6"	Palm: 5.1mil Finger: 7.9mil	1.5	Yes	Static Testing	Yes	S - 2XL i
Bodysuit Style	Color	Garment	Fabric		Seam	Design Features by Model Configuration			Size Click for more
AlphaTec® 4000 Ultrasonically Welded & Taped - Model 111	Green	Coverall	Multi-layer non woven barrier laminate		Welded & taped	2-piece hood, double zip closure, double cuffs with knitted inner cuff. Elasticated hood, waist, wrists and ankles			S - 5XL i
AlphaTec® CFR Stitched & Taped - Model 111	Red	Coverall	FR treated Sontara, wood pulp and polyester with PVC barrier film		Stitched & taped	2-piece hood, elasticated hood, waist, wrists and ankles. Double zip closure			S - 5XL i

* For more information on how Ansell tests for Fentanyl protection, refer to page 5.
Note: Product availability may vary. These styles serve as example only.



**BODY SEARCH, BODY EXAMINATION,
MAIL ROOM**

BODY SEARCH, BODY EXAMINATION, MAIL ROOM

SPLASH & DRUG PROTECTION

MICROFLEX® MidKnight™ [More Info](#)

Touch 93-732

Provides excellent dexterity along with enhanced comfort fit and feel

- Enhanced dexterity and tactility in a thin, yet strong design
- Distinctive black color provides contrast while also hiding the appearance of oils, bodily fluids and other stains
- ERGOFORM™ design technology reduces muscle strain during repetitive tasks, improving worker comfort and productivity
- Textured on the fingertips for secure handling of instruments and materials



MICROFLEX® LIFESTAR EC™ LSE-104 [More Info](#)

Reliable barrier protection against opioids and hazardous substances

- Dual layer, dual color design for two layers of protection
- Advanced barrier protection (AQL 0.65)
- Non-stick and non-foaming properties for reduced interference when working
- Certified to the Emergency Medical Glove Requirements of NFPA 1999
- Tested against both fentanyl and gastric acid (vomit) to simulate hazardous, real world overdose situations
- **ACPP (Dynamic Testing Protocol)* used for Fentanyl testing - Results showed no permeation after 30 min. of dynamic testing protocol**



Glove Style	Color	Material	Glove Length	Glove Thickness	AQL	Latex-free Y/N	Fentanyl & Gastric Acid Testing (min. >240 minutes)	Chemo Testing Y/N	Size Click for more
MICROFLEX® MidKnight™ Touch 93-732	Black	Nitrile	9.6"	Palm: 2.8mil Finger: 3.9mil	1.5	Yes	N/A	No	S-2XL 
MICROFLEX® LIFESTAR EC™ LSE-104	White exterior, Blue interior	Nitrile	11"	Palm: 5.5mil Finger: 8.7mil	0.65	Yes	Static Testing and ACPP Dynamic Testing	No	S-3XL 

* For more information on how Ansell tests for Fentanyl protection, refer to page 5.
 Note: Product availability may vary. These styles serve as example only.



INFECTION PREVENTION (Chemicals / Disinfectants / Sanitizers)



INFECTION PREVENTION (Chemicals / Disinfectants / Sanitizers)

CHEMICAL PROTECTION

AlphaTec® Solvex® 37-175 [More Info](#)

Versatile chemical protection of 15 mil, performing across a diverse range of applications

- Cotton flocking, reducing sweat for the wearer
- Sandpatch finish giving the glove a smooth surface
- Indirect costs, thanks to fewer rejects of fragile parts
- Fully reusable, with an unequalled abrasion resistance
- Provides superb comfort for the wearer



 ANSI 4 ABR	EN ISO 374-5: 2016  VIRUS	EN 388  4101X	EN ISO 374-1: 2016/Type A  JKLOPT
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Glove Style	Coating Color	Coating Material	Glove Length	Construction	Cuff Style	Grip Design	Anti-static	Latex-free Y/N	Silicone-free Y/N	Size <i>Click for more</i>
AlphaTec® Solvex® 37-175	Green	Nitrile	13"	Unsupported	Gauntlet	Sandpatch	Not tested	Yes	Yes	6-11 

Note: Product availability may vary. These styles serve as example only.

SPECIALTY



SPECIALTY

ELECTRICAL PROTECTION

ActivArm[®] 96-002 [More Info](#)

Low Voltage Leather Premium Goat Skin Leather Protector

- Extends life of your rubber insulated gloves while providing excellent hand protection
- Provides cut, puncture, and abrasion protection
- Manufactured to ASTM D120 & EN 60903 standards protector requirements
- Suitable to wear with Class 0 & 00 class gloves



EN 388:2016



2111B

ActivArm[®] 96-003 [More Info](#)

High Voltage Leather Premium Goat Skin Leather Protector

- Extends life of your rubber insulated gloves while providing excellent hand protection
- Provides cut, puncture, and abrasion protection
- Manufactured to ASTM D120 & EN 60903 standards
- Suitable to wear with Class 1 thru 4 class gloves



EN 388:2016



2111B

ActivArm[®] 96-001 Canvas Bag [More Info](#)

Ansell's ActivArm[®] canvas bag is an essential storage solution for your electrical insulating gloves that protects the gloves from folding and keeps them out of excessive heat, sunlight, humidity, ozone, and any chemical or substance that could damage the rubber

- 100% Cotton
- Proper storage extends the life of rubber insulated gloves
- Heavy canvas construction
- Brass metal buckle for easy carrying or hanging while in storage



Glove Style	Coating Color	Coating Material	Glove Length	Construction	Cuff Style	Finishing	Liner Material	Size <i>Click for more</i>
ActivArm [®] 96-002	N/A	N/A	10"	Cut & sewn	Straight cuff with overedge binding fabric	Natural leather texture	Premium goatskin	7-12 
ActivArm [®] 96-003	N/A	N/A	12"	Cut & sewn	Straight cuff with overedge binding fabric	Natural leather texture	Premium goatskin	8-12 
Bag Style	Construction		Length	Washing Temperature	Finishing		Size <i>Click for more</i>	
ActivArm [®] 96-001 Canvas Bag	Cut & sewn		11" - 18"	NA	100% Cotton		14" - 16" 	

Note: Product availability may vary. These styles serve as example only.

SPECIALTY

ELECTRICAL PROTECTION

ActivArm[®] Electrical Insulating Gloves Class 00

RIG0011B [More Info](#) / **RIG0011R** [More Info](#) /

RIG0011Y [More Info](#) / **RIG0014B** [More Info](#) /

RIG0014Y [More Info](#)

Ultimate fit, comfort and performance for electrical workers' safety and protection

- Performance profile comfort
- Natural rubber latex for ultimate durability and flexibility
- Ergonomically-designed hand at rest shape for less hand fatigue
- Generous flared cuff allows room for clothing and improves ventilation
- Case hardened finish provides smoother surface for easy donning and doffing performance and protection
- Product meets all applicable NFPA, OSHA and CSA standards
- Environmentally-friendly
- Proprietary dipping process
- ISO 14001 certified manufacturing facility
- Electrical glove Class 00 offers arc flash protection Class 1 in accordance with EN 61482-1-2
- Maximum voltage use AC DC: 500V ac | 750V dc



RIG0011B



RIG0011R



RIG0011Y



RIG0014B



RIG0014Y

Glove Style	Coating Color	Coating Material	Cuff Style	Length	Washing Temperature	Size Click for more
ActivArm [®] Electrical Insulating Gloves Class 00 - RIG0011B	Black	Natural latex rubber	Rolled beaded	11"	60 °C (140 °F)	7 - 11 i
ActivArm [®] Electrical Insulating Gloves Class 00 - RIG0011R	Red					7 - 10 i
ActivArm [®] Electrical Insulating Gloves Class 00 - RIG0011Y	Yellow					7 - 12 i
ActivArm [®] Electrical Insulating Gloves Class 00 - RIG0014B	Black	Natural latex rubber	Rolled beaded	14"	60 °C (140 °F)	7.9 i
ActivArm [®] Electrical Insulating Gloves Class 00 - RIG0014Y	Yellow					9.10 i

Note: Product availability may vary. These styles serve as example only.

SPECIALTY

ELECTRICAL PROTECTION

ActivArm[®] Electrical Insulating Gloves Class 0

RIG011B [More Info](#) / **RIG011R** [More Info](#) /

RIG011Y [More Info](#) / **RIG014B** [More Info](#) /

RIG014Y [More Info](#)

Ultimate fit, comfort and performance for electrical workers' safety and protection

- Performance profile comfort
- Natural rubber latex for ultimate durability and flexibility
- Ergonomically-designed hand at rest shape for less hand fatigue
- Generous flared cuff allows room for clothing and improves ventilation
- Case hardened finish provides smoother surface for easy donning and doffing performance and protection
- Product meets all applicable NFPA, OSHA and CSA standards
- Environmentally-friendly
- Proprietary dipping process
- ISO 14001 certified manufacturing facility
- Electrical glove Class 0 offers arc flash protection Class 1 in accordance with EN 61482-1-2
- Maximum voltage use AC DC: 1,000V ac | 1,500V dc



RIG011B



RIG011R



RIG011Y



RIG014B



RIG014Y

Glove Style	Coating Color	Coating Material	Cuff Style	Length	Washing Temperature	Size Click for more
ActivArm [®] Electrical Insulating Gloves Class 0 - RIG011B	Black	Natural latex rubber	Rolled beaded	11"	60 °C (140 °F)	7-12 i
ActivArm [®] Electrical Insulating Gloves Class 0 - RIG011R	Red					7-12 i
ActivArm [®] Electrical Insulating Gloves Class 0 - RIG011Y	Yellow					11-12 i
ActivArm [®] Electrical Insulating Gloves Class 0 - RIG014B	Black	Natural latex rubber	Rolled beaded	14"	60 °C (140 °F)	8-11 i
ActivArm [®] Electrical Insulating Gloves Class 0 - RIG014Y	Yellow					8-12 i

Note: Product availability may vary. These styles serve as example only.

SPECIALTY

ELECTRICAL PROTECTION

ActivArm[®] Electrical Insulating Gloves Class 1

RIG114B [More Info](#) / **RIG114Y** [More Info](#) / **RIG116B** [More Info](#)

Ultimate fit, comfort and performance for electrical workers' safety and protection

- Performance profile comfort
- Natural rubber latex for ultimate durability and flexibility
- Ergonomically-designed hand at rest shape for less hand fatigue
- Generous flared cuff allows room for clothing and improves ventilation
- Case hardened finish provides smoother surface for easy donning and doffing performance and protection
- Product meets all applicable NFPA, OSHA and CSA standards
- Environmentally-friendly
- Proprietary dipping process
- ISO 14001 certified manufacturing facility
- Maximum voltage use AC DC: 7,500V ac | 11,250V dc



RIG114B



RIG114Y



RIG116B

Glove Style	Coating Color	Coating Material	Cuff Style	Length	Washing Temperature	Size Click for more
ActivArm[®] Electrical Insulating Gloves Class 1 - RIG114B	Black	Natural latex rubber	Rolled beaded	14"	60 °C (140 °F)	8-12 i
ActivArm[®] Electrical Insulating Gloves Class 1 - RIG114Y	Yellow					8-11 i
ActivArm[®] Electrical Insulating Gloves Class 1 - RIG116B	Black	Natural latex rubber	Rolled beaded	16"	60 °C (140 °F)	9-11 i

Note: Product availability may vary. These styles serve as example only.

SPECIALTY

ELECTRICAL PROTECTION

ActivArm[®] Electrical Insulating Gloves Class 2

RIG214B [More Info](#) / **RIG214R** [More Info](#) /

RIG214Y [More Info](#) / **RIG216B** [More Info](#) /

RIG216Y [More Info](#)

Ultimate fit, comfort and performance for electrical workers' safety and protection

- Performance Profile comfort
- Natural Rubber Latex for ultimate durability and flexibility
- Ergonomically-designed hand at rest shape for less hand fatigue
- Generous flared cuff allows room for clothing and improves ventilation
- Case hardened finish provides smoother surface for easy donning and doffing performance and protection
- Product meets all applicable NFPA, OSHA and CSA standards
- Environmentally-friendly
- Proprietary dipping process
- ISO 14001 certified manufacturing facility
- Electrical glove Class 2 offers arc flash protection Class 2 in accordance with EN 61482-1-2
- Maximum voltage use AC DC:17,000V ac | 25,500V dc



RIG214B



RIG214R



RIG214Y



RIG216B



RIG216Y

Glove Style	Coating Color	Coating Material	Cuff Style	Length	Washing Temperature	Size Click for more
ActivArm [®] Electrical Insulating Gloves Class 2 - RIG214B	Black	Natural latex rubber	Rolled beaded	14"	60 °C (140 °F)	8 - 12 i
ActivArm [®] Electrical Insulating Gloves Class 2 - RIG214R	Red					9 i
ActivArm [®] Electrical Insulating Gloves Class 2 - RIG214Y	Yellow					8-10,12 i
ActivArm [®] Electrical Insulating Gloves Class 2 - RIG216B	Black	Natural latex rubber	Rolled beaded	16"	60 °C (140 °F)	8 - 12 i
ActivArm [®] Electrical Insulating Gloves Class 2 - RIG216Y	Yellow					8 - 12 i

Note: Product availability may vary. These styles serve as example only.

SPECIALTY

ELECTRICAL PROTECTION

ActivArm[®] Electrical Protection Gloves Class 3 - RIG316B [More Info](#)

Ultimate fit, comfort and performance for electrical workers' safety and protection

- Performance profile comfort
- Natural rubber latex for ultimate durability and flexibility
- Ergonomically-designed hand at rest shape for less hand fatigue
- Generous flared cuff allows room for clothing and improves ventilation
- Case hardened finish provides smoother surface for easy donning and doffing performance and protection
- Product meets all applicable NFPA, OSHA and CSA standards
- Environmentally-Friendly
- Proprietary dipping process
- ISO 14001 certified manufacturing facility
- Maximum voltage use AC DC: 26,500V ac | 39,750V dc



RIG316B

ActivArm[®] Electrical Protection Gloves Class 4 - RIG418B [More Info](#)

Ultimate fit, comfort and performance for electrical workers' safety and protection

- Performance profile comfort
- Natural rubber latex for ultimate durability and flexibility
- Ergonomically-designed hand at rest shape for less hand fatigue
- Generous flared cuff allows room for clothing and improves ventilation
- Case hardened finish provides smoother surface for easy donning and doffing performance and protection
- Product meets all applicable NFPA, OSHA and CSA standards
- Environmentally-Friendly
- Proprietary dipping process
- ISO 14001 certified manufacturing facility
- Maximum voltage use AC DC:36,000V ac | 54,000V dc



RIG418B

Glove Style	Coating Color	Coating Material	Cuff Style	Length	Washing Temperature	Size <i>Click for more</i>
ActivArm[®] Electrical Protection Gloves Class 3 - RIG316B	Black	Natural latex rubber	Rolled beaded	14"	60 °C (140 °F)	8 - 11 
ActivArm[®] Electrical Protection Gloves Class 4 - RIG418B	Black	Natural latex rubber	Rolled beaded	16"	60 °C (140 °F)	9 - 12 

Note: Product availability may vary. These styles serve as example only.

ORDER NUMBER:

To make a purchase, kindly contact your Authorized Ansell Distributor or Ansell Territory Manager. Click the links below to get more information on product and sizing or to reach our Customer Service for inquiries.

ENGINEERING / MAINTENANCE / UTILITY / MACHINERY / GROUNDS / CUSTODIAL / OCCUPATIONAL HEALTH

MICROFLEX® MidKnight™ MK-296		AlphaTec® 58-735		AlphaTec® 58-435		HyFlex® 11-840	
XS	MK-296-XS	6	58-735-6	7	58-435-7	6	11-840-6
S	MK-296-S	7	58-735-7	8	58-435-8	7	11-840-7
M	MK-296-M	8	58-735-8	9	58-435-9	8	11-840-8
L	MK-296-L	9	58-735-9	10	58-435-10	9	11-840-9
XL	MK-296-XL	10	58-735-10	11	58-435-11	10	11-840-10
2XL	MK-296-XXL	11	58-735-11			11	11-840-11

HyFlex® 11-542		HyFlex® 11-210		ActivArm® 97-003		ActivArm® 43-217	
6	11-542-6	18"	11-210-N	9	97-003-9	9	43-217-9
7	11-542-7	18"	11-210-W	10	97-003-10	10	43-217-10
8	11-542-8			11	97-003-11	11	43-217-11
9	11-542-9						
10	11-542-10						
11	11-542-11						

ENGINEERING / MAINTENANCE / GROUNDS / UTILITY

HyFlex® 11-840		EDGE® 48-711		AlphaTec® 58-530B		AlphaTec® 2000 STANDARD Bound - Model 111		AlphaTec® 56-210	
6	11-840-6	9	48-711-9	7	58-530B-7	S	WH20-B-92-111-02	27" X 46"	56-210 (27"x46")
7	11-840-7	10	48-711-10	8	58-530B-8	M	WH20-B-92-111-03	27" X 55"	56-210 (27"x55")
8	11-840-8	11	48-711-11	9	58-530B-9	L	WH20-B-92-111-04		
9	11-840-9			10	58-530B-10	XL	WH20-B-92-111-05		
10	11-840-10			11	58-530B-11	2XL	WH20-B-92-111-06		
11	11-840-11					3XL	WH20-B-92-111-07		
						4XL	WH20-B-92-111-08		
						5XL	WH20-B-92-111-09		

ENGINEERING / MAINTENANCE / UTILITY / MACHINERY / GROUNDS / CUSTODIAL

ActivArm® 97-681		ActivArm® 43-113	
8	97-681-8	9	43-113-9
9	97-681-9	10	43-113-10
10	97-681-10		
11	97-681-11		

ORDER NUMBER:

To make a purchase, kindly contact your Authorized Ansell Distributor or Ansell Territory Manager. Click the links below to get more information on product and sizing or to reach our Customer Service for inquiries.

KITCHEN / LAUNDRY

DURA-TOUCH® 34-725		MICROFLEX® Ultraform™ UF-524		ActivArmr® 97-631		ActivArmr® 42-474	
S	34-725-S	XS	UF-524-XS	7	97-631-7	9	42-474-9
M	34-725-M	S	UF-524-S	8	97-631-8	10	42-474-10
L	34-725-L	M	UF-524-M	9	97-631-9		
XL	34-725-XL	L	UF-524-L	10	97-631-10		
		XL	UF-524-XL	11	97-631-11		

HyFlex® 74-048		AlphaTec® 56-910	
6	74-048-6	S	56-910-S
7	74-048-7	M	56-910-M
8	74-048-8	L	56-910-L
9	74-048-9	XL	56-910-XL
10	74-048-10	2XL	56-910-XXL
11	74-048-11	3XL	56-910-XXXL

KITCHEN (Dishwashing / Food Preparation / Cleaning)

AlphaTec® 19-026		AlphaTec® Solvex® 37-145		AlphaTec® 58-435	
8	19-026-8	6	37-145-6	7	58-435-7
10	19-026-10	7	37-145-7	8	58-435-8
		8	37-145-8	9	58-435-9
		9	37-145-9	10	58-435-10
		10	37-145-10	11	58-435-11
		11	37-145-11		

AlphaTec® 87-198		AlphaTec® 54-290		AlphaTec® 56-015	
7	87-198-7	28" X 45"	54-290	33" x 39"	56-015
8	87-198-8			33" X 47"	56-015
9	87-198-9			33" X 49"	56-015
10	87-198-10				

ORDER NUMBER:

To make a purchase, kindly contact your Authorized Ansell Distributor or Ansell Territory Manager. Click the links below to get more information on product and sizing or to reach our Customer Service for inquiries.

LABORATORIES, ENVIRONMENTAL SERVICES, EMERGENCY SERVICES & OCCUPATIONAL HEALTH (Fleet Maintenance)

HyFlex® 11-840		HyFlex® 11-542		HyFlex® 11-751		HyFlex® 11-250	
6	11-840-6	6	11-542-6	6	11-751-6	12" Narrow	11-250 12" Narrow
7	11-840-7	7	11-542-7	7	11-751-7	12" Wide	11-250 12" Wide
8	11-840-8	8	11-542-8	8	11-751-8	16" Narrow	11-250 16" Narrow
9	11-840-9	9	11-542-9	9	11-751-9	16" Wide	11-250 16" Wide
10	11-840-10	10	11-542-10	10	11-751-10	18" Narrow	11-250-18" Narrow
11	11-840-11	11	11-542-11	11	11-751-11	18" Wide	11-250-18" Wide

HyFlex® 11-210		AlphaTec® 58-435		AlphaTec® 1500 Stitched - Model 100		AlphaTec® 1800 STANDARD Bound - Model 111	
18"	11-210-N	7	58-435-7	S	WH15-S-92-100-02	S	WH18-B-92-111-02
18"	11-210-W	8	58-435-8	M	WH15-S-92-100-03	M	WH18-B-92-111-03
		9	58-435-9	L	WH15-S-92-100-04	L	WH18-B-92-111-04
		10	58-435-10	XL	WH15-S-92-100-05	XL	WH18-B-92-111-05
		11	58-435-11	2XL	WH15-S-92-100-06	2XL	WH18-B-92-111-06
				3XL	WH15-S-92-100-07	3XL	WH18-B-92-111-07
				4XL	WH15-S-92-100-08	4XL	WH18-B-92-111-08
				5XL	WH15-S-92-100-09	5XL	WH18-B-92-111-09

FLEET MAINTENANCE HVAC

HyFlex® 11-840		EDGE® 48-929		RINGERS® R060		RINGERS® R065		AlphaTec® 2000 STANDARD Bound - Model 111	
6	11-840-6	6	48-929-6	8	R060-8	7	R065-7	S	WH20-B-92-111-02
7	11-840-7	7	48-929-7	9	R060-9	8	R065-8	M	WH20-B-92-111-03
8	11-840-8	8	48-929-8	10	R060-10	9	R065-9	L	WH20-B-92-111-04
9	11-840-9	9	48-929-9	11	R060-11	10	R065-10	XL	WH20-B-92-111-05
10	11-840-10	10	48-929-10	12	R060-12	11	R065-11	2XL	WH20-B-92-111-06
11	11-840-11	11	48-929-11	13	R060-13	12	R065-12	3XL	WH20-B-92-111-07
						13	R065-13	4XL	WH20-B-92-111-08
								5XL	WH20-B-92-111-09

RINGERS® R161		RINGERS® R313		RINGERS® R536		AlphaTec® Solvex® 37-175		RINGERS® R074	
7	R161-7	7	R313-7	8	R536-8	6	37-175-6	8	R074-8
8	R161-8	8	R313-8	9	R536-9	7	37-175-7	10	R074-10
9	R161-9	9	R313-9	10	R536-10	8	37-175-8	12	R074-12
10	R161-10	10	R313-10	11	R536-11	9	37-175-9		
11	R161-11	11	R313-11	12	R536-12	10	37-175-10		
12	R161-12	12	R313-12			11	37-175-11		
13	R161-13								

ORDER NUMBER:

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LABORATORIES, ENVIRONMENTAL SERVICES, EMERGENCY SERVICES & OCCUPATIONAL HEALTH TACTICAL (Response & Search Teams – Drug / Body Fluid Protection / Cell Search)

MICROFLEX® MidKnight™ MK-296		MICROFLEX® SUPRENO™ SE SU-690		MICROFLEX® LIFESTAR EC™ LSE-104		MICROFLEX® SUPRENO™ EC SEC-375	
XS	MK-296-XS	XS	SU-690-XS	S	LSE-104-S	XS	SEC-375-XS
S	MK-296-S	S	SU-690-S	M	LSE-104-M	S	SEC-375-S
M	MK-296-M	M	SU-690-M	L	LSE-104-L	M	SEC-375-M
L	MK-296-L	L	SU-690-L	XL	LSE-104-XL	L	SEC-375-L
XL	MK-296-XL	XL	SU-690-XL	2XL	LSE-104-2XL	XL	SEC-375-XL
2XL	MK-296-2XL			3XL	LSE-104-3XL	2XL	SEC-375-2XL
						3XL	SEC-375-3XL

MICROFLEX® Ultraform™ UF-524		MICROFLEX® XCEED® XC-310		HyFlex® 11-542		MICROFLEX® MidKnight™ Touch 93-732	
XS	UF-524-XS	XS	XC-310-XS	6	11-542-6	S	93-732-S
S	UF-524-S	S	XC-310-S	7	11-542-7	M	93-732-M
M	UF-524-M	M	XC-310-M	8	11-542-8	L	93-732-L
L	UF-524-L	L	XC-310-L	9	11-542-9	XL	93-732-XL
XL	UF-524-XL	XL	XC-310-XL	10	11-542-10	2XL	93-732-2XL
				11	11-542-11		

LABORATORIES, ENVIRONMENTAL SERVICES, EMERGENCY SERVICES & OCCUPATIONAL HEALTH TACTICAL

MICROFLEX® MidKnight™ MK-296		AlphaTec® 3000 Ultrasonically Welded - Model 111	
XS	MK-296-XS	S	YE30-W-92-111-02
S	MK-296-S	M	YE30-W-92-111-03
M	MK-296-M	L	YE30-W-92-111-04
L	MK-296-L	XL	YE30-W-92-111-05
XL	MK-296-XL	2XL	YE30-W-92-111-06
2XL	MK-296-2XL	3XL	YE30-W-92-111-07
		4XL	YE30-W-92-111-08
		5XL	YE30-W-92-111-09

ORDER NUMBER:

To make a purchase, kindly contact your Authorized Ansell Distributor or Ansell Territory Manager. Click the links below to get more information on product and sizing or to reach our Customer Service for inquiries.

TACTICAL (Response & Search Teams)

RINGERS® R507		RINGERS® R532		RINGERS® R313		RINGERS® R536	
7	R507-7	7	R532-7	7	R313-7	8	R536-8
8	R507-8	8	R532-8	8	R313-8	9	R536-9
9	R507-9	9	R532-9	9	R313-9	10	R536-10
10	R507-10	10	R532-10	10	R313-10	11	R536-11
11	R507-11	11	R532-11	11	R313-11	12	R536-12
12	R507-12	12	R532-12	12	R313-12		

LABORATORIES, ENVIRONMENTAL SERVICES, EMERGENCY SERVICES AND OCCUPATIONAL HEALTH FIRE / HAZMAT / EMERGENCY PREPAREDNESS

AlphaTec® 2000 STANDARD Bound - Model 111		AlphaTec® 4000 Ultrasonically Welded & Taped - Model 151		MICROFLEX® BLAZE™ N48		AlphaTec® 4000 Ultrasonically Welded & Taped - Model 111		AlphaTec® CFR Stitched & Taped - Model 111	
S	WH20-B-92-111-02	S	GR40-T-92-151-02-G02	S	N481	S	GR40-T-92-111-02	S	RD96-T-92-111-02
M	WH20-B-92-111-03	M	GR40-T-92-151-03-G02	M	N482	M	GR40-T-92-111-03	M	RD96-T-92-111-03
L	WH20-B-92-111-04	L	GR40-T-92-151-04-G02	L	N483	L	GR40-T-92-111-04	L	RD96-T-92-111-04
XL	WH20-B-92-111-05	XL	GR40-T-92-151-05-G02	XL	N484	XL	GR40-T-92-111-05	XL	RD96-T-92-111-05
2XL	WH20-B-92-111-06	2XL	GR40-T-92-151-06-G02	2XL	N485	2XL	GR40-T-92-111-06	2XL	RD96-T-92-111-06
3XL	WH20-B-92-111-07	3XL	GR40-T-92-151-07-G02			3XL	GR40-T-92-111-07	3XL	RD96-T-92-111-07
4XL	WH20-B-92-111-08	4XL	GR40-T-92-151-08-G02			4XL	GR40-T-92-111-08	4XL	RD96-T-92-111-08
5XL	WH20-B-92-111-09	5XL	GR40-T-92-151-09-G02			5XL	GR40-T-92-111-09	5XL	RD96-T-92-111-09

BODY SEARCH, BODY EXAMINATION, MAIL ROOM

MICROFLEX® LIFESTAR EC™ LSE-104		MICROFLEX® MidKnight™ Touch 93-732		AlphaTec® Solvex® 37-175	
S	LSE-104-S	S	93-732-S	6	37-175-6
M	LSE-104-M	M	93-732-M	7	37-175-7
L	LSE-104-L	L	93-732-L	8	37-175-8
XL	LSE-104-XL	XL	93-732-XL	9	37-175-9
2XL	LSE-104-2XL	2XL	93-732-XXL	10	37-175-10
3XL	LSE-104-3XL			11	37-175-11

INFECTION PREVENTION (Chemicals / Disinfectants / Sanitizers)

Note: Product availability may vary. These styles serve as example only.

ORDER NUMBER:

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SPECIALTY

ActivArm [®] 96-002		ActivArm [®] 96-003		ActivArm [®] 96-001 Canvas Bag		ActivArm [®] Electrical Insulating Gloves Class 00 - RIG0011B		ActivArm [®] Electrical Insulating Gloves Class 00 - RIG0011R	
7	96-002-7	8	96-003-8	Bag 11"	96-001-11	7	RIG0011B-7	7	RIG0011R-7
8	96-002-8	9	96-003-9	Bag 14"	96-001-14	8	RIG0011B-8	8	RIG0011R-8
9	96-002-9	10	96-003-10	Bag 16"	96-001-16	8.5	RIG0011B-8.5	9	RIG0011R-9
10	96-002-10	11	96-003-11	Bag 18"	96-001-18	9	RIG0011B-9	10	RIG0011R-10
11	96-002-11	12	96-003-12			9.5	RIG0011B-9.5		
12	96-002-12					10	RIG0011B-10		
						11	RIG0011B-11		

ActivArm [®] Electrical Insulating Gloves Class 00 - RIG0011Y		ActivArm [®] Electrical Insulating Gloves Class 00 - RIG0014B		ActivArm [®] Electrical Insulating Gloves Class 00 - RIG0014Y		ActivArm [®] Electrical Insulating Gloves Class 0 - RIG011B		ActivArm [®] Electrical Insulating Gloves Class 0 - RIG011R	
7	RIG0011Y-7	7	RIG0014B-7	9	RIG0014Y-9	7	RIG011B-7	7	RIG011R-7
8	RIG0011Y-8	9	RIG0014B-9	10	RIG0014Y-10	8	RIG011B-8	8	RIG011R-8
9	RIG0011Y-9					8.5	RIG011B-8.5	8.5	RIG011R-8.5
10	RIG0011Y-10					9	RIG011B-9	9	RIG011R-9
11	RIG0011Y-11					9.5	RIG011B-9.5	9.5	RIG011R-9.5
12	RIG0011Y-12					10	RIG011B-10	10	RIG011R-10
						11	RIG011B-11	10.5	RIG011R-10.5
						12	RIG011B-12	11	RIG011R-11
								12	RIG011R-12

ActivArm [®] Electrical Insulating Gloves Class 0 - RIG011Y		ActivArm [®] Electrical Insulating Gloves Class 0 - RIG014B		ActivArm [®] Electrical Insulating Gloves Class 0 - RIG014Y		ActivArm [®] Electrical Insulating Gloves Class 1 - RIG114B		ActivArm [®] Electrical Insulating Gloves Class 1 - RIG114Y	
7	RIG011Y-7	8	RIG014B-8	8	RIG014Y-8	8	RIG114B-8	8	RIG114Y-8
8	RIG011Y-8	8.5	RIG014B-8.5	8.5	RIG014Y-8.5	9	RIG114B-9	9	RIG114Y-9
8.5	RIG011Y-8.5	9	RIG014B-9	9	RIG014Y-9	10	RIG114B-10	10	RIG114Y-10
9	RIG011Y-9	9.5	RIG014B-9.5	10	RIG014Y-10	11	RIG114B-11	11	RIG114Y-11
9.5	RIG011Y-9.5	10	RIG014B-10	11	RIG014Y-11	12	RIG114B-12		
10	RIG011Y-10	10.5	RIG014B-10.5	12	RIG014Y-12				
10.5	RIG011Y-10.5	11	RIG014B-11						
11	RIG011Y-11								
12	RIG011Y-12								

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SPECIALTY

ActivArm [®] Electrical Insulating Gloves Class 1 - RIG116B		ActivArm [®] Electrical Insulating Gloves Class 2 - RIG214B		ActivArm [®] Electrical Insulating Gloves Class 2 - RIG214R		ActivArm [®] Electrical Insulating Gloves Class 2 - RIG214Y	
9	RIG116B-9	8	RIG214B-8	9	RIG214R-9	8	RIG214Y-8
10	RIG116B-10	9	RIG214B-9			9	RIG214Y-9
11	RIG116B-11	10	RIG214B-10			10	RIG214Y-10
		11	RIG214B-11			12	RIG214Y-12
		12	RIG214B-12				

ActivArm [®] Electrical Insulating Gloves Class 2 - RIG216B		ActivArm [®] Electrical Insulating Gloves Class 2 - RIG216Y		ActivArm [®] Electrical Protection Gloves Class 3 - RIG316B		ActivArm [®] Electrical Protection Gloves Class 4 - RIG418B	
8	RIG216B-8	8	RIG216Y-8	8	RIG316B-8	9	RIG418B-9
9	RIG216B-9	9	RIG216Y-9	9	RIG316B-9	10	RIG418B-10
10	RIG216B-10	10	RIG216Y-10	10	RIG316B-10	11	RIG418B-11
11	RIG216B-11	11	RIG216Y-11	11	RIG316B-11	12	RIG418B-12
12	RIG216B-12	12	RIG216Y-12				



ABOUT ANSELL

As a global leader in personal protective solutions with over 125 years of experience in keeping people safe, Ansell's mission is to provide innovative and reliable solutions for safety, well-being and peace of mind to workers around the world. Our global team of more than 12,000 people in 55 countries design, manufacture and market cutting edge PPE that millions of workers in industrial and healthcare settings rely upon every day. We offer a comprehensive portfolio of hand and body protection products and provide customers with tailored solutions to meet their unique needs across a wide range of industries and applications.

North America Region

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