

SERVICES AND
HAND PROTECTION SOLUTIONS

Auto Aftermarket

Ansell

Summary

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Product index

GLOVE	MATERIAL	COLOR	TEXTURE	FINGER THICKNESS	LENGTH	PAGE
DISPOSABLE GLOVES						
MICROFLEX® 93-260 & CHEM 3	Nitrile+neoprene	Green exterior, blue interior	Textured fingers	9.1 mils	300 mm 11.8 in	6-7
TouchNTuff® 93-250	Nitrile	Anthracite Grey	Textured fingers	4.7 mils	245 mm 9.6 in	7
MICROFLEX® Diamond Grip®	Natural rubber latex	Natural	Textured fingers	7.87 mils	245 mm 9.6 in	8
MICROFLEX® MidKnight®	Nitrile	Black	Fully textured	4.72 mils	245 mm 9.6 in	8
MICROFLEX® Supreno® SE	Nitrile	Violet blue	Textured fingers	7.09 mils	245 mm 9.6 in	9
MICROFLEX® SafeGrip®	Natural rubber latex	Blue	Textured fingers	14.17 mils	295 mm 11.6 in	9
MICROFLEX® Dura Flock®	Nitrile	Green	Fully textured	7.87 mils	270 mm 10.6 in	9
MICROFLEX® Black Dragon® Zero	Nitrile	Black	Textured fingers	5.51 mils	245 mm 9.6 in	20
MICROFLEX® Black Dragon®	Natural rubber latex	Black	Fully textured	5.12 mils	245 mm 9.6 in	20
MICROFLEX® Onyx®	Nitrile	Black	Textured fingers	5.12 mils	245 mm 9.6 in	20
MICROFLEX® E-Grip® Max	Natural rubber latex	Natural	Textured fingers	5.12 mils	245 mm 9.6 in	21
MICROFLEX® Blaze®	Nitrile	Orange	Textured fingers	7.87 mils	270 mm 10.6 in	21
MICROFLEX® MegaPro®	Natural rubber latex	Blue	Fully textured	12.2 mils	295 mm 11.6 in	21
MICROFLEX® Cobalt® Ultra	Nitrile	Cobalt	Textured fingers	4.7 mils	240 mm 9.5 in	22
MICROFLEX® L56	Natural rubber latex	Natural		4.3 mils	240 mm 9.5 in	22
MICROFLEX® N20	Nitrile	Blue	Fully textured	4.7 mils	240 mm 9.5 in	22
MECHANICS GLOVES						
GLOVE	MATERIAL	COLOR	TEXTURE	PALM THICKNESS	LENGTH	PAGE
HyFlex® 11-939 High Tech Glove	Liner: Dyneema® Diamond Technology Coating: Foam nitrile	Anthracite and gray	Fully coated	18 gauge	212-261 mm 8.3-10.3 in	10
HyFlex® 11-937 High Tech Glove	Liner: Dyneema® Diamond Technology Coating: Foam nitrile	Anthracite and gray	¾ dipped	18 gauge	212-261 mm 8.3-10.3 in	10

GLOVE	MATERIAL	COLOR	TEXTURE	PALM THICKNESS	LENGTH	PAGE
HyFlex® 11-727R Medium Duty Utility Glove	Liner: INTERCEPT™ Technology Coating: Polyurethane	Gray	Palm coated	15 gauge	220-270 mm 8-10 in	11
ActivArm® 97-003 Heavy Laborer Glove	Liner: Nylon, spandex, stainless steel, Kevlar® Coating: Foam nitrile	Blue and Black	Palm coated	13 gauge	269-278 mm 10-11 in	12
ActivArm® 97-007 Light Duty Glove	Liner: Nylon, spandex Coating: Foam nitrile	Black gray and orange	Palm coated	15 gauge	218-263 mm 9-10 in	12
ActivArm® 97-008 Medium Duty Glove	Liner: Nylon, spandex, Kevlar® Coating: Foam nitrile	Black gray and orange	Palm coated	15 gauge	243-284 mm 10-11 in	13
ActivArm® 97-009 Heavy Duty Glove	Liner: Lycra®, stainless steel, nylon, Kevlar® Coating: Foam nitrile	Black gray and orange	Palm coated	13 gauge	252-278 mm 10-11 in	13
ActivArm® 97-013R Hi-Viz Glove	Liner: Glass fiber, polyester Coating: Water-based polyurethane and nitrile	Orange	Palm coated	13 gauge	230-270 mm 9.05-10.63 in	13
Ansell 97-505R Cut Protection Glove	Liner: INTERCEPT™ Technology, DuPont™ Kevlar® Coating: Foam nitrile	Blue and Black	Palm coated	13 gauge	228-292 mm 9-11.5 in	13
ActivArm® 97-125R High Impact Glove	Liner: Glass fibre, HPPE, Lycra®, Nylon Coating: Nitrile	Gray	¾ Dipped, PVC Bumpers	13 gauge	240-285 mm 10-11 in	15
Projex® Hi VIZ 97-510	Liner: Neoprene reflective band, polyester,spandex, Terry cloth	Fluorescent yellow	Leather palm	18 gauge	240-260 mm 9.5-10 in	15
Projex® 97-973 Knuckle Buster Glove	Liner: Neoprene reflective band, polyester,spandex, synthetic leather, Terry cloth	Black and gray	Leather palm	18 gauge	240-260 mm 9.5-10 in	15
BODY PROTECTION/SPECIAL PURPOSE						
ActivArm® 43-216	Synthetic leather, cotton, DuPont™ Kevlar®	Yellow	Leather	N/A	370-415 mm 14.6-16.3 in	16
ActivArm® 43-217	Goatskin	Yellow	Leather	N/A	340-360 mm 13-14 in	16
ActivArm® 59-406	FR DuPont™ Kevlar® Blend	Brown	N/A	N/A	550, 660 mm 22, 26 in	16
HyFlex® 11-250/251	11-250: HPPE without thumbslot 11-251: HPPE with thumbslot	Black	N/A	N/A	305, 406 mm 12, 16 in	17
HyFlex® 11-270	Nylon	Gray	N/A	24	One size fits all	17
Solvex® 37-175R Chemical Glove	Nitrile	Green	Sandpatch	15 mils	330 mm 13 in	18
E014Y Class 0 11" Yellow Rubber Insulated Glove	Natural rubber latex	Yellow	Smooth finish	39 mils	280 mm 11 in	18
E016Y Class 0 14" Yellow Rubber Insulated Glove	Natural rubber latex	Yellow	Smooth finish	39 mils	360 mm 14 in	18
MICROCHEM® by AlphaTec® 1500						19
MICROCHEM® by AlphaTec® 1600 Plus						19

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Accelerate your business

Ansell has been trusted to deliver high-quality protection solutions that provide superior comfort, performance and protection. This allows your business to always offer a perfect choice of mechanics, single-use, chemical and special purpose gloves and body protection to meet end-user needs. With this winning combination at hand, it has never been easier to accelerate your business.

A FULL PORTFOLIO OF PROTECTIVE GLOVES TO MEET YOUR SAFETY NEEDS.

We understand the needs of auto repair workers, and offer a wide range of innovative disposable, mechanics, chemical and special purpose gloves to meet their needs.

Our comprehensive portfolio of hand protection includes gloves that offer superior grip and strength for the tough jobs and provide enough dexterity and flexibility for the tight spots. Ansell solutions take comfort, performance and productivity to a whole new level.

SUPERIOR COMFORT, PERFORMANCE AND PROTECTION

WHY USE PROTECTIVE GEAR IN THE AUTOMOTIVE AFTERMARKET?

Every day on the job, you take care of your tools so that they're always in good shape when you need them. Why shouldn't you put as much care in protecting yourself?

Using the right, high-quality gloves and protective apparel can help you avoid downtime from cuts, burns, abrasions and toxic materials. From a safety perspective, it makes absolute sense to find the best available protection solution to fit the different application – in wet, oily or dry environments.

Whether you're repairing a transmission, applying paint or fixing a damaged fender, the right protective gear can provide the comfort, performance and protection you need to get the job done.

WORKER EXPERIENCE INNOVATION

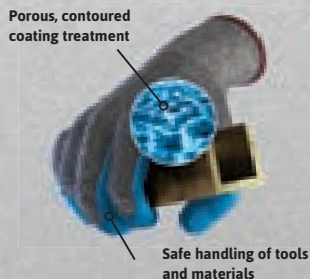
Over the years, Ansell has pioneered many innovations in glove design that have become industry standards. Transforming global insights about end user needs into technology-based solutions that enhance workers' comfort, performance and protection is the hallmark of our innovation.



Performance technologies

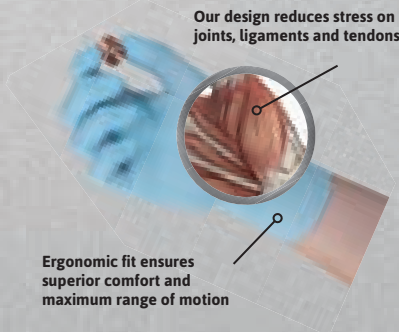
ANSELL GRIP™ Ansell Grip Technology

ANSELL GRIP™ 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.



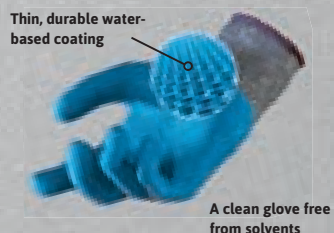
ERGOFORM™ Ergonomic Design Technology

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



FORTIX™ Abrasion Resistance Technology

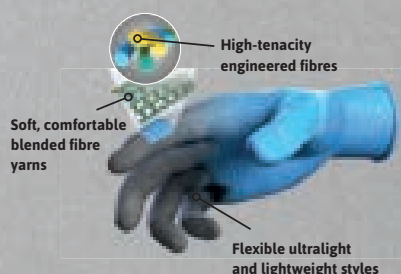
FORTIX™ Technology enhances the coating performance by integrating a resilient polymer formulation throughout the glove coating and/or in targeted high wear areas to extend the working life of the glove while improving worker comfort.



Protection technologies

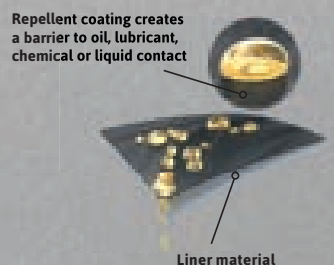
INTERCEPT™ Cut Resistance Technology

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.



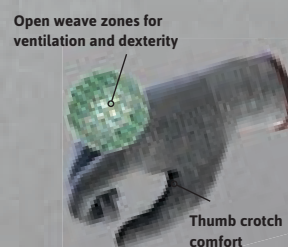
RIPEL™ Liquid Repellence Technology

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.



ZONZ™ Comfort Fit Technology

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



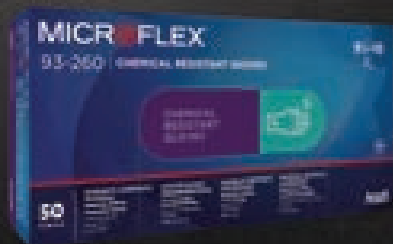
Comfort technologies

MICROFLEX® 93-260

Thinnest Chemical Resistant Nitrile + Neoprene Disposable Glove

MICROFLEX® 93-260/CHEM3 is the thinnest chemical resistant disposable glove available. Because it offers greater tactile sensitivity than most traditional chemical gloves while protecting against a broad spectrum of chemicals it helps paint shop workers handle and clean their equipment more efficiently and effectively.

- Lasts up to 3X longer in acetone compared to competitive gloves
- Stands up to lacquer thinner 5X longer versus competitors
- Silicone free construction ideal for paint shop and body work



MATERIAL	Nitrile, neoprene
GRIP DESIGN	Textured fingertips
SIZES	XS (5.5 - 6), S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10), XXL (10.5 - 11)

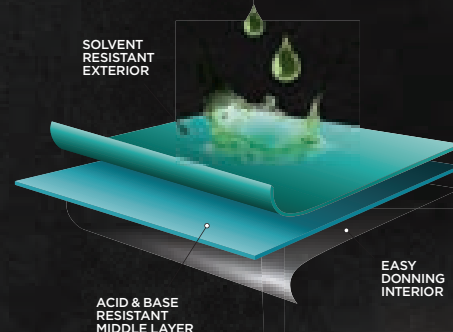
BODY REPAIR & PAINTING

Effortlessly handle all automotive painting and cleaning applications

Removing damage to a vehicle's paintwork, cleaning all engine parts of dirt and grease or make oil-smeared tools shine like new: These are just some of the many applications our disposable, oil-repellent and chemical protective gloves will help you with, whilst providing superior comfort, dexterity and grip in wet or oily environments.



Innovative 3 Layer Design*



*The method used to produce this 3 layer design is patent pending.

TouchNTuff® 93-250

Ansell GRIP™ Technology + Dark Gray Disposable Glove

ANSELL GRIP™ Technology for a confident grip in dry and wet conditions

- Minimize the force needed to grip dry, wet or oily objects and reduce hand and arm fatigue.
- Up to 80% less finger force needed to grip wet or dry objects
- 45% less palm force needed to grip wet objects
- High tensile strength and 3x the puncture resistance of comparable latex
- Silicone Free

MATERIAL	Nitrile
GRIP DESIGN	Textured fingers
SIZES	XS (5.5 - 6), (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10)

TECHNOLOGIES



MICROFLEX® CHEM3™

MICROFLEX® CHEM3™ CHEMICAL RESISTANT DISPOSABLE GLOVES

Retail Pack:
6 gloves per pouch



Microflex® 93-260 also available in 6 pack

MECHANICAL WORKSHOP

Manage all automotive jobs easily with optimum comfort and protection

Removing dents, refurbishing exhaust systems, engine work, clutch, brakes, suspension, steering, transmission and ignition. We have the gloves for the job. Our wide range of cut-resistant, abrasion-proof, oil repellent and single-use protective gloves as well as gloves that offer protection against heat, molten splashes and high voltage, ensure you are well prepared for light- to heavy-duty body and mechanical work, as well as electric vehicle repairs. Experience exceptional comfort, dexterity and tactility without compromising on protection.



MICROFLEX® Diamond Grip®

Powder-Free Disposable Latex Gloves

Dependable protection with a reliable grip.

- Thick, strong, durable latex gloves with a unique design that prevents rips and tears
- Enhanced fingertip protection for improved safety and grip
- Ideal for tough jobs in mid to heavy duty environments

MATERIAL	Natural rubber latex
GRIP DESIGN	Textured fingers
SIZES	XS (5.5 - 6), S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10)



Also available in 10 pack, Size L

MICROFLEX® MidKnight®

Distinct Black Disposable Nitrile Gloves

Distinct color to mask stains.

- Black color masks grease and stains for improved appearance when interacting with customers
- Full textured surface ensures a firm, reliable grip when handling wet objects
- Offers comfort, durability and consistent performance

MATERIAL	Nitrile
GRIP DESIGN	Fully textured
SIZES	XS (5.5 - 6), S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10), XXL (10.5 - 11)



Also available in 10 pack, Size L



MICROFLEX® Supreno® SE

Disposable Nitrile Glove

Durable nitrile exam glove with advanced barrier protection.

- Durable nitrile formulation for demanding jobs
- Sturdy design for longer wear times
- Textured fingers for a strong, efficient grip

MATERIAL	Nitrile
GRIP DESIGN	Textured fingers
SIZES	S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10)



MICROFLEX® SafeGrip®

Thick and Durable Latex Disposable Glove with Extended Cuff

Three times thicker than standard latex gloves.

- Textured fingers for a reliable grip
- Extended cuff for expanded protection over wrist and forearm
- Soft elastic fit & feel
- Exam grade

MATERIAL	Natural rubber latex
GRIP DESIGN	Textured fingers
SIZES	S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10)



MICROFLEX® Dura Flock®

Flock Lined Disposable Nitrile Glove

Keeps hands dry and comfortable.

- Soft flock lining absorbs moisture
- 25% thicker design resists punctures and tears
- Longer cuff for increased protection
- Fully textured surface for a great grip
- Reduces muscle fatigue through a comfortable fit

MATERIAL	Nitrile
GRIP DESIGN	Fully textured
SIZES	S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10), XXL (10.5 - 11)





HyFlex® 11-937/11-939

High Tech Gloves

HyFlex® 11-937 (¾ dipped) and 11-939R (fully coated) glove is the lightest weight cut resistant + oil-repellent glove to provide enhanced worker comfort & safety.

- Testing and repairing dry parts, spare parts replacement and cleaning
- Assembly and disassembly of body parts and tyres
- Assembly and disassembly of windshields and glass, removal of broken glass

LINER MATERIAL	Nitrile
COATING	11-937: Polyurethane ¾ coated 11-939: Polyurethane fully coated
SIZES	6, 7, 8, 9, 10, 11

PERFORMANCE RATINGS



TECHNOLOGIES



ANSELL GRIP™
Ansell Grip Technology



ZONZ™
Comfort Fit Technology



FORTIX™
Abrasion Resistance Technology



RIPEL™
Liquid Repellence Technology



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



MECHANICAL &
AUTO BODY REPAIR AND PAINT

Excellent flexibility and fit with high levels of cut protection

HyFlex® 11-727R

Medium Duty Multi-Purpose Utility Gloves

Offers up to 8 times more abrasion protection than leather gloves*

- Body repair
- Brake repair
- General maintenance
- Engine overhaul
- Engine tune-up
- Glass work
- Tire changes and balancing
- Transmission repair

LINER MATERIAL	Ansell INTERCEPT™ Technology
COATING	Polyurethane palm coated
SIZES	S(8), M(9), L(10), XL(11)

PERFORMANCE RATINGS



TECHNOLOGIES



Versatile protection for all your tough jobs



ActivArm® 97-003

Heavy Duty Multi-Purpose Heavy Laborer Gloves

Delivers 6 times more cut protection than standard 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 and feel with ZONZ™ Comfort Fit Technology

LINER MATERIAL	Nylon, spandex, DuPont™ Kevlar®
COATING	Polyurethane palm coated
SIZES	M(9), L(10), XL(11)

PERFORMANCE RATINGS



ABR



CUT

TECHNOLOGIES



Kevlar



ActivArm® 97-007

Light Duty Multi-Purpose Gloves

Ultimate dexterity and enhanced grip

- The right level of protection while providing the ultimate "second skin" feel
- Provides durability and enhanced wet and dry grip with nitrile foam palm coating

LINER MATERIAL	Nylon, spandex
COATING	Foam nitrile palm coated
SIZES	S(8), M(9), L(10), XL(11)

PERFORMANCE RATINGS



ABR



CUT



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

ActivArm® 97-008

Medium Duty Multi-Purpose Gloves

Offers up to 3 times more abrasion protection than leather gloves*

- Reinforced ridges for extra palm protection
- An advanced layer of DuPont™ Kevlar® provides durability and tough protection against small cuts, harsh abrasions and critical heat resistance
- A foam nitrile coating provides enhanced wet and dry grip



LINER MATERIAL	Nylon, spandex, DuPont™ Kevlar®
COATING	Foam nitrile palm coated
SIZES	S(8), M(9), L(10), XL(11)

PERFORMANCE RATINGS



TECHNOLOGIES



ActivArm® 97-009

Heavy Duty Cut Protection Gloves

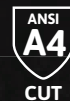
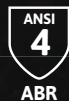
Versatile protection for all your tough jobs

- Includes ridges to offer additional palm and knuckle protection
- The foam nitrile coating provides enhanced wet and dry grip
- Delivers critical heat resistance with DuPont™ Kevlar® Yarn



LINER MATERIAL	Lycra®, nylon, spandex, DuPont™ Kevlar®
COATING	Foam nitrile palm coated
SIZES	S(8), M(9), L(10), XL(11)

PERFORMANCE RATINGS



TECHNOLOGIES



Kevlar.

ActivArm® 97-013R

Medium Duty Hi-Viz™ Gloves

High visibility glove keeps workers safe in low-light environments

- Offers better visibility to improve safety in challenging light conditions thanks to its bright colors and reflective logo
- Outstanding abrasion resistance and cut level



LINER MATERIAL	Glass fiber, polyester
COATING	Water-based polyurethane nitrile palm coated
SIZES	S(8), M(9), L(10), XL(11)

PERFORMANCE RATINGS



TECHNOLOGIES



Ansell 97-505R

Cut Protection Glove

Delivers 8 times more cut protection than leather gloves*

- Designed to deliver comfort, barehand dexterity and excellent cut resistance
- Foam nitrile coating delivers great wear and grip



LINER MATERIAL	Dupont™ Kevlar®
COATING	Black foam nitrile palm coated
SIZES	S(8), M(9), L(10)

PERFORMANCE RATINGS



TECHNOLOGIES



Kevlar.

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



ActivArm® 97-125R

High Impact Glove

Delivers high cut & impact protection for hazardous and unpredictable environments

- Certified impact glove in accordance with EN 388:2016 impact requirements
- Highly cut resistant - providing ANSI A4 cut protection
- Double-dip nitrile coating provides excellent grip and handling when working with oils and other liquids
- HPPE seamless knit glove keeps hands cool and comfortable



LINER MATERIAL	Lycra®, HPPE, nylon, glass fiber
COATING	Nitrile
SIZES	S(8), M(9), L(10), XL(11), XXL(12)

PERFORMANCE RATINGS



Projex® 97-510

Yellow Hi-Viz Knuckle Protection Gloves

Increased visibility & knuckle protection

- Retro-reflective knuckle material - ideal for night time jobs
- Synthetic leather palm and fingers with reinforced thumb crotch for extra support
- Light impact palm protection

LINER MATERIAL	Neoprene reflective band, polyester, spandex, Terry cloth liner
FINISH	Synthetic leather palm
SIZES	S(8), M(9), L(10), XL(11)



Projex® 97-973

Medium-Duty Knuckle Protection Gloves

Ergonomic design & reflective knuckle protection

- Back of hand and knuckle protection provides superior impact protection
- Reinforced ergonomic palm protection for comfort
- Balances function, comfort and style

LINER MATERIAL	Neoprene reflective band, polyester, spandex, synthetic leather, Terry cloth liner
FINISH	Synthetic leather palm
SIZES	S(8), M(9), L(10), XL(11)

PERFORMANCE RATINGS



ActivArm[®] 43-216

Welding Glove

Durable and comfortable glove for welding applications.

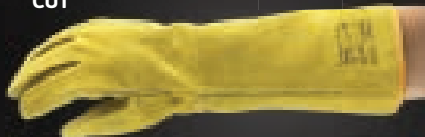
- Equipment repair & maintenance
- Metalworking & assembly operations
- Welding, bonding, riveting

LINER MATERIAL	Cotton jersey, leather
CUFF STYLE	Gauntlet
SIZES	9, 10, 11

PERFORMANCE RATINGS TECHNOLOGIES



Kevlar.



ActivArm[®] 59-406

The prime choice for both thermal and flame protection.

- Equipment repair & maintenance
- Metalworking & assembly operations
- Welding, bonding, riveting

CONSTRUCTION	Cut and sewn
SIZES	Extra wide, wide

PERFORMANCE RATINGS TECHNOLOGIES



Kevlar.



ActivArm[®] 43-217

Welding Glove

Provides users with high tactility and dexterity while keeping their hands protected and safe

- Equipment repair & maintenance
- Metalworking & assembly operations
- Welding, bonding, riveting

COATING MATERIAL	Goatskin
CUFF STYLE	Gauntlet
SIZES	9, 10, 11

PERFORMANCE RATINGS





HyFlex® 11-250/251

Cut Resistant Sleeve

Best-in-class protection with unmatched comfort.

- Equipment repair & maintenance
- Metalworking & assembly operations
- Welding, bonding, riveting

CONSTRUCTION	Knitted
SIZES	305, 406mm (22, 26 in)

PERFORMANCE RATINGS



TECHNOLOGIES



11-250

11-251

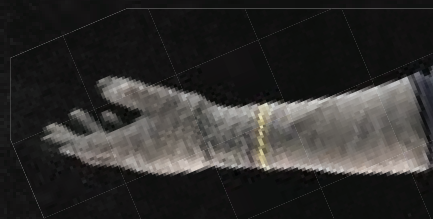
HyFlex® 11-270

All-day comfort & protection.

- General Purpose Auto Aftermarket
- Inspection, picking, checking and marking
- Picking parts and accessories

CONSTRUCTION	Knitted
SIZES	One size fits all

PERFORMANCE RATINGS



Solvex® 37-175R

Chemical & Liquid Protection Nitrile Gloves

Offers confident chemical protection.

- Painting
- Handling fluids & fuels
- Cleaning / Detailing

COATING	Nitrile
GRIP DESIGN	Sandpatch
SIZES	M(9), L(10), XL(11)

PERFORMANCE RATINGS



SPECIAL APPLICATION

Electrician EN CLASS 0

Rubber Insulated Gloves

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

• Certified for resistance to acid (Category A), to Ozone (Category Z) and resistant to very low temperatures (Category C)

- Testing and repairing electrical parts
- Hybrid engine repair
- Applications with risk of touch voltage AC ≥ 50



HIVOL Class 0, 12"



Class 0, 11" Red



Class 0, 11" Black



E014Y Class 0, 11" Yellow





MICROCHEM® by AlphaTec® 1500

Microchem® by AlphaTec® 1500 coveralls have been designed for workers involved in the stripping, clear up or handling of asbestos, general maintenance, construction and contract cleaning.

- Preparation for painting
- Surfacer (primer), base coat (color) and (top coat (varnish spraying

PERFORMANCE RATINGS



MICROCHEM® by AlphaTec® 1600 Plus

Lightweight, breathable and oil repellent single use SMS coverall. Exceptional oil repellency and comfort.

- Preparation for painting
- Surfacer (primer), base coat (colour) and (top coat (varnish spraying

PERFORMANCE RATINGS



TECHNOLOGIES



RIPEL™
Liquid Repellence Technology

Mid-Tier & Value Products

MICROFLEX® Black Dragon® Zero

Black Nitrile Disposable Glove with Textured Fingertips

General purpose and value priced.

- Engine work & tune up
- General repair and maintenance
- Tire rotation and changes
- Vehicle inspection

COATING	Nitrile
GRIP DESIGN	Textured fingers
SIZES	XS (5.5 - 6), S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10)



MICROFLEX® Black Dragon®

Black latex exam glove.

- Assembly and inspection of components
- General Purpose Auto Aftermarket

COATING	Natural rubber latex
GRIP DESIGN	Fully textured
SIZES	XS (5.5 - 6), S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10)



MICROFLEX® Onyx®

Black Nitrile Disposable Glove with Textured Fingertips

General purpose and value priced.

- Engine work & tune up
- General repair and maintenance
- Tire rotation and changes
- Vehicle inspection

COATING	Nitrile
GRIP DESIGN	Textured fingers
SIZES	S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10) XXL (10.5-11)





SPECIAL APPLICATIONS

MICROFLEX® Blaze®

High Visibility Disposable Nitrile Gloves

High visibility gloves – protection that you can see.

- Brakes repair
- Motor oil testing
- Wheel check

COATING	Nitrile
GRIP DESIGN	Textured fingertip
SIZES	S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10) XXL (10.5-11)



MICROFLEX® E-Grip® Max

Durable latex exam glove.

- General Purpose Auto Aftermarket
- Inspection, picking, checking and marking
- Picking parts and accessories

COATING	Natural rubber latex
GRIP DESIGN	Textured fingers
SIZES	XS (5.5-6), S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10)



MICROFLEX® MegaPro®

Latex Exam Glove with Extended Cuff.

- General Purpose Auto Aftermarket
- Inspection, picking, checking and marking
- Picking parts and accessories

COATING	Natural rubber latex
GRIP DESIGN	Fully textured
SIZES	S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10)



MID-TIER & VALUE PRODUCTS

MICROFLEX® Cobalt® Ultra**Cobalt blue nitrile exam glove.**

- General Purpose Auto Aftermarket
- Inspection, picking, checking and marking
- Picking parts and accessories

COATING	Nitrile
GRIP DESIGN	Textured fingers
SIZES	S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10)

**MICROFLEX® L56****Reliable protection, comfort and dexterity.**

- General Purpose Auto Aftermarket
- Picking parts and accessories
- Spill or leakage cleanup

COATING	Natural rubber latex
GRIP DESIGN	Fully textured
SIZES	S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10)

**MICROFLEX® N20****Fully textured nitrile disposable glove.**

- General Purpose Auto Aftermarket
- Inspection, picking, checking and marking
- Picking parts and accessories
- Oil, fluids and filter change

COATING	Natural rubber latex
GRIP DESIGN	Fully textured
SIZES	S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10), XXL (10.5-11)



CHEMICAL RESISTANCE GUIDE

RELIABLE RESISTANCE AGAINST SOLVENTS, GASOLINE, FLUIDS AND GREASE

CHEMICAL	LATEX	NITRILE	MICROFLEX® 93-260/ CHEM 3
ACETONE			
ANTIFREEZE (METHANOL-BASED)			
BORIC ACID			
BRAKE CLEANER (CONTAINING HEXANE OR ETHANOL)			
BRAKE CLEANER, NON-CHLORINATED (CONTAINING ACETONE, N-HEPTANE AND/OR XYLENE)			
BRAKE FLUID			
CARBURETOR CLEANER (TYPICALLY XYLENE, TOLUENE AND/OR ACETONE)			
DIESEL FUEL, DIESEL FUEL ADDITIVE			
ENGINE CLEANER AND DEGREASER (CONTAINING KEROSENE, PETROLEUM DISTILLATES OR PROPANE-ISOBUTANE-N-BUTANE AS MAIN COMPONENTS)			
EPOXY PRIMER (CONTAINING TOLUENE, ACETONE, MEK AND/OR N-BUTYL ACETATE)			
ETHANOL (ETHYL ALCOHOL) (95% CONCENTRATION)			
FREON 11, FREON 12			
FREON 21, FREON 22			
FUEL INJECTOR CLEANER (PRIMARILY KEROSENE)			
GASOLINE LEADED, GASOLINE UNLEADED			
GREASE, AUTOMOTIVE (PETROLEUM-BASED)			
GREASE, AUTOMOTIVE (SILICON-BASED)			
GREASE, AUTOMOTIVE (SYNTHETIC)			
HEXANE			
HYDRAULIC FLUID (PETROLEUM-BASED)			
KETONES			
LACQUERS, LACQUER THINNERS			
LUBRICANTS (CONTAINING MINERAL SPIRITS AS PRIMARY COMPONENT)			
MINERAL SPIRITS			
MOTOR OIL (INCLUDES OILS MADE FROM PETROLEUM DISTILLATES, SYNTHETIC OILS, DIESEL OILS, 2-STROKE OILS, AND HYDRAULIC OILS)			
PAINT (LATEX-BASED)			
PAINT (OIL-BASED)			
PAINT, AUTOMOTIVE (PAINT CONTAINING V.M.&P. NAPHTHA, MINERAL SPIRITS; WITH SMALL AMOUNTS OF TOLUENE, XYLENE OR N-BUTYL ACETATE)			
PAINT, AUTOMOTIVE (PAINTS CONTAINING LARGE AMOUNTS OF TOLUENE, XYLENE OR N-BUTYL ACETATE)			
PAINT ACTIVATOR, AUTOMOTIVE (CONTAINING MEK, POLYISOCYANATE RESIN, AND/OR BUTYL ACETATE)			
PAINT REDUCERS/THINNERS, AUTOMOTIVE (ALIPHATIC HYDROCARBONS, EG. V.M.&P. NAPHTHA OR MINERAL SPIRITS)			
PAINT REDUCERS/THINNERS, AUTOMOTIVE (AROMATIC HYDROCARBONS, EG. TOLUENE OR XYLENE)			
PARTS WASH, AUTOMOTIVE (CONTAINING NAPHTHA, N-HEXANE, CYCLOHEXANE AND/OR MEK)+A64			
PETROLEUM DISTILLATES (NAPHTHAS)			
RUST INHIBITORS, AUTOMOTIVE			
RUST REMOVER, AUTOMOTIVE (CONTAINING ~50% PHOSPHORIC AID)			
TRANSMISSION FLUID, TYPE A			
TRANSMISSION FLUID, SYNTHETIC			
WAX REMOVER, AUTOMOTIVE (CONTAINING V.M.&P. NAPHTHA, XYLENE AND/OR ETHYLBENZENE)			

CHEMICAL RATING KEY

GOOD





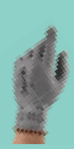


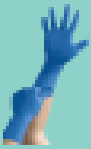








FAIR

NOT RECOMMENDED

Recommendations made in this note 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.

Glove selection guide

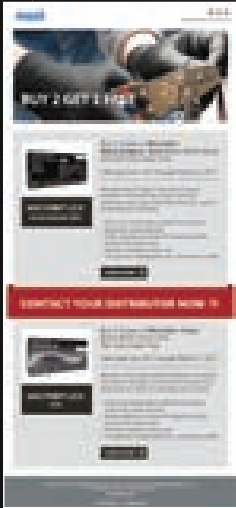
 SPECIALTY APPLICATION		MICROFLEX®							TouchNTuff®	HyFlex®			
		Nitrile + Neoprene Disposable Glove	Latex Disposable Glove	Nitrile Disposable Glove				 ANSELL GRIP™ Technology + Nitrile Disposable Glove	 High Tech Gloves	 Utility Gloves	 Cut Resistance Sleeve		
		 93-260/ CHEM 3	 DIAMOND GRIP®	 SAFEGRIP®	 MIDKNIGHT®	 DURA FLOCK®	 SUPRENO®	 BLAZE®					
 MECHANICAL WORKSHOP	DIAGNOSTICS & INSPECTION		✓	✓	✓	✓	✓	✓	✓				
	TESTING DRY PARTS									✓	✓	✓	
	TESTING OILY PARTS	✓	★	✓	★	✓	✓	✓	✓	✓	✓		
	TESTING ELECTRICAL PARTS												
	REPAIR DRY PARTS		✓	✓	✓	✓	✓	✓		★	★	✓	✓
	REPAIR OILY PARTS	✓	★	✓	★	✓	✓	✓	✓	★	★		
	REPAIR ELECTRICAL PARTS												
	FLUID REPLACEMENT	★	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	OIL REPLACEMENT	✓	★	✓	★	✓	✓	✓	✓	★	★		
	SPARE PARTS REPLACEMENT				✓					★	✓		✓
	SPARE PARTS CLEANING	✓								✓	✓		
 BODY REPAIR WORKSHOP	PARTS REMOVAL		✓	✓	✓	✓	✓	✓	✓	✓	✓	★	✓
	ASSEMBLY & DISASSEMBLY BODY PARTS			✓	✓	✓	✓	✓	✓	✓	✓	★	✓
	PREPARATION FOR PAINTING	★	✓	✓	✓	✓	✓	✓	✓			✓	
	SURFACER (PRIMER) SPRAYING	★			✓								
	BASE COAT (COLOR) SPRAYING	★	✓	✓	✓		✓	✓	✓				
	TOP COAT (VARNISH) SPRAYING	★	✓	✓	✓		✓	✓	✓				
	GUN CLEANING	★											
	WELDING	✓											✓
 TIRE CENTER	ASSEMBLY & DISASSEMBLY TIRES			✓	✓	✓	✓	✓	✓	✓	✓	★	
	BALANCING			✓	✓					✓	✓	★	
	TIRE REPLACEMENT			✓	✓	✓	✓	✓	✓	✓	✓	★	
	SEARCH FOR LEAK			✓	✓	✓	✓	✓	✓	✓	✓	★	
	REPAIR			✓	✓	✓	✓	✓	✓	✓	✓	★	
	BALANCING			✓	✓	✓	✓	✓	✓	✓	✓	★	
	WHEEL ALIGNMENT			✓	✓	✓	✓	✓	✓	✓	✓	★	
 GLASS SPECIALIST	GLASS HANDLING		✓	✓	✓				✓			★	
	ASSEMBLY & DISASSEMBLY OF WINDSHIELD OR GLASS		✓	✓	✓				✓			✓	
	REMOVE BROKEN GLASS											✓	
	INSTALL NEW WINDSHIELD OR GLASS		✓	✓	✓				✓			✓	
	WINDSHIELD REPAIR		✓	✓	✓				✓			★	

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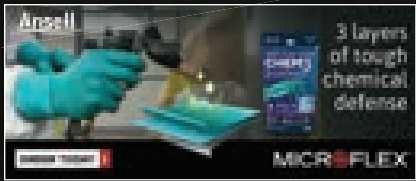
MARKETING SUPPORT

We offer a full program of marketing and sales support to help you grow your business and sell products to automotive aftermarket customers. Now you can reach new and existing customers with the right marketing message and product information.

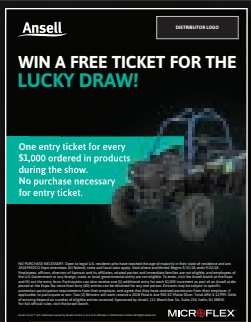
A SAMPLE OF ASSETS FROM OUR MARKETING TOOL BOX



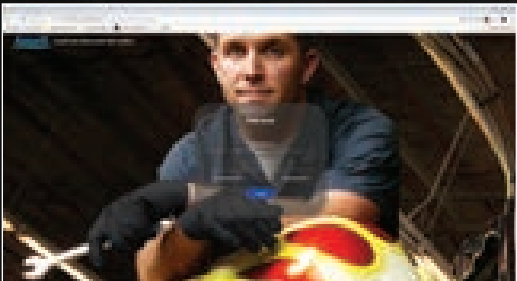
Digital Assets



Sell Sheets



Print Ads



Auto Aftermarket Website & Brand Portal

A screenshot of the Chemical Resistance Guide table. It lists various chemicals and their resistance to different Ansell glove materials. The table has columns for Chemical, Ansell Microflex, Ansell Leather, and Ansell Nitrile. The table is color-coded with green for 'Resistant' and yellow for 'Not Resistant'.

Technical Data

NOTES

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Products that provide "cut resistance" and "cut protection" or "puncture resistance" and "puncture protection" do not completely prevent or eliminate the potential for cuts or punctures, and are not intended or tested to provide protection against powered blades, serrated or other sharp or rotating equipment. Products that provide "abrasion resistance" or "abrasion protection" do not completely prevent or eliminate the potential for abrasion-related injuries. Products that provide "chemical resistance" or "chemical protection" do not completely prevent or eliminate the potential for injury due to chemical exposure. Products that provide "resistance" to oil or grease or which are "oil repellant" do not completely prevent or eliminate the potential for oil or liquid penetration or absorption. Products that provide "snag resistance" or "snag protection" do not completely prevent or eliminate the potential for snags or friction-related injuries. Products that provide protection against sparks or flame are not "fire-proof" and do not completely prevent or eliminate the potential for burns or associated injuries. Products that provide protection or resistance against heat or cold are not intended for use in extreme temperatures - use only as specified.

Users are encouraged to always use caution and care when handling sharp or abrasive materials, chemicals, or other hazardous or dangerous substances. Any information or data provided is based upon Ansell's current knowledge and understanding of the subject matter, and is offered solely as a possible suggestion for use in making your own decisions or product choices. Product users should conduct all appropriate testing or other evaluations to determine the suitability of Ansell products for a particular purpose or use within a particular environment. It is the responsibility of a product user to assess the level of risk and to determine the protective equipment required or appropriate for the user's particular purpose. Ansell may revise this information as new information, knowledge or experience becomes available.

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