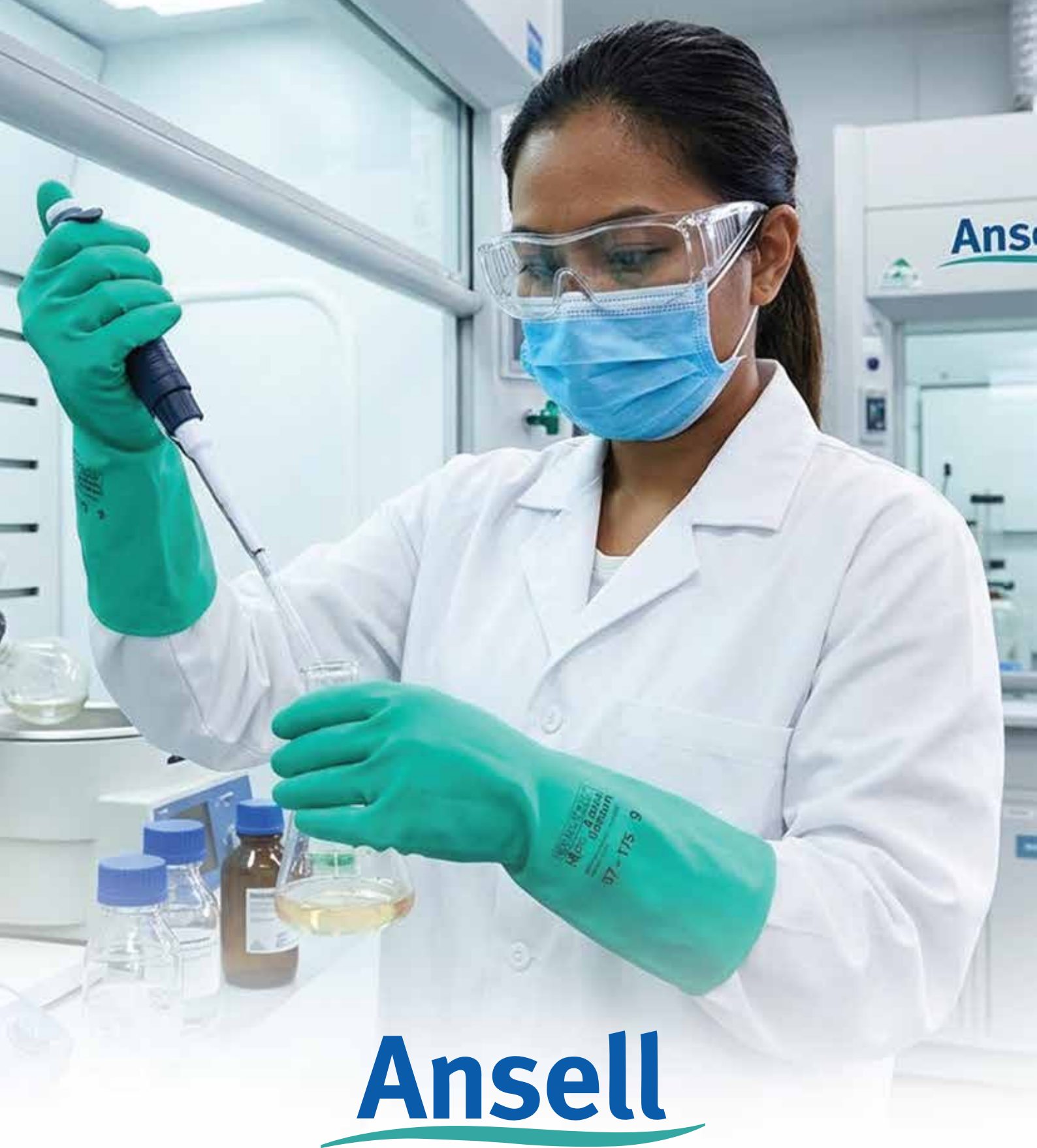




Ansell

Protect your hands from hazardous substances with our advanced range of chemical resistant gloves. Designed for industries where chemical exposure is a daily risk, our gloves offer exceptional resistance to acids, solvents, and other harmful agents. Whether you're working in laboratories, manufacturing, or industrial cleaning, Ansell's chemical resistant solutions deliver the safety, comfort, and durability you need to stay productive and protected.

An unparalleled combination of chemical splash protection, comfort and durability

- **World leader:** TouchNTuff™ 92-600 gloves are the world's leading disposable gloves for chemical splash protection
- **Superior protection:** Made with TNT™ Chemical Splash Resistance Technology, these gloves effectively safeguard hands from exposure to harmful chemicals
- **Elevated comfort:** Super soft nitrile provides a comfortable feel during extended wear
- **Robust durability:** EN388 certified, meeting level 1 abrasion to prevent ripping and tearing during heavy-duty work
- **Prevents surface defects:** Silicone-free, they prevent contaminant transfer that causes flaws in paints, coatings and finishes
- **Dermatest™ certified:** Supports reduced risk of skin irritation



Industries

- Life Sciences
- Food Processing
- Automotive
- Agriculture
- Infrastructure Maintenance
- Chemical

Recommended For

- Meat, Fish and Food Processing
- Industrial Production
- Transferring liquids and solids
- Laboratory analysis
- Maintenance
- Chemical Handling

Chemical gloves with added grip and extended safety cuffs, ideal for outdoor applications

- **Enhanced grip:** AlphaTec™ 58-535B industrial gloves' ANSELL GRIP™ coating reduces the force needed to handle oily or wet parts
- **Elevated comfort:** Their black acrylic inner liner improves comfort and facilitates outdoor application
- **Advanced defenses:** AlphaTec™ 58-535B safety gloves boast a bonded construction, with a coating polymer that doesn't penetrate the liner in manufacture, preventing liquid and chemical leakage
- **Improved durability:** These AlphaTec™ gloves achieve ANSI/ISEA 105-2024 ABRASION LEVEL 5 and EN ABRASION LEVEL 3 standards
- **Specialized protection:** In addition to chemical protection, they satisfy EN 407 contact heat level 1, preventing workplace injuries
- **Augmented dexterity:** AlphaTec™ 58-535B PPE gloves' lightweight 7-gauge design offers greater dexterity and flexibility



Industries

- Automotive
- Metal fabrication
- Agriculture
- Emergency Medical Services
- Food Processing
- Energy

Applications

- Metalworking & assembly operations
- Body painting including surface inspection
- Changing tools and dies
- Handling application & cleaning tools
- Filling, blending and charging of raw materials
- Transferring liquids and solids
- Opening furnaces draining pumps valves or lines and crackers BTX process

Highly comfortable chemical gloves, ensuring hand protection with excellent grip

- **Elevated comfort:** AlphaTec™ Solvex™ 37-176 industrial gloves' cotton flocking absorbs perspiration, for more comfortable all-day hand protection
- **Enhanced grip:** Their reversed lozenge finish grants them more assured grip, for safer handling
- **Specialized protection:** Their high-performance nitrile compound composition guarantees EN 374 Type A chemical protection
- **Augmented dexterity:** Their 15 mil/0.38mm make-up results in greater dexterity
- **Improved durability:** These AlphaTec™ gloves are more durable than similarly thick rubber or neoprene equivalents
- **Genuine versatility:** AlphaTec™ Solvex™ 37-176 PPE gloves are suited to wet and dry conditions, and used for a wide variety of applications

Applications



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Applications



Revolutionary Hybrid Technology delivering a breakthrough in chemical performance

•**Extreme Chemical protection:** AlphaTec™ 53-002 gloves achieving 17 out of 18 chemicals on EN 374:2016 with 16 being at class 6 >480 minutes and 16 out of 18 > class 2 against ASTM F739 with a 10x lower limit to pass.

•**Elevated comfort and dexterity:** unique manufacturing process for optimized fit with raised diamond grip for secure performance in a wide range of scenarios.

•**Improved durability:** They also possess EN 388-compliant abrasion resistance for better mechanical protection.

•**Specialized protection:** And anti-static according to EN 1149-3 standards preventing workplace injuries.

Industries

- Automotive
- Life Sciences
- Recycling and Waste Disposal
- Infrastructure Maintenance

Applications

- Assembly & inspection of components
- Oil, fluids and filter change
- Painting or cleaning tools or robots
- Chemical Handling
- Transferring liquids and solids
- Chemical leaks
- Spill or leakage cleanup



Durable, comfortable chemical gloves, offering versatile hand protection

- **Elevated comfort:** AlphaTec™ Solvex™ 37-175 safety gloves' cotton flocking absorbs sweat and enhances comfort
- **Augmented dexterity:** Their 17 mil/0.46mm thickness ensures high levels of dexterity
- **Specialized protection:** A high-performance nitrile compound composition ensures EN 374 Type A chemical resistance
- **Improved durability:** The nitrile composition of these AlphaTec™ gloves makes them more durable than rubber or neoprene alternatives of the same thickness, with ANSI/ISEA 105-2024 and EN ABRASION LEVEL 4 resistance.
- **Genuine versatility:** AlphaTec™ Solvex™ 37-175 PPE gloves may be used in both wet and dry conditions, while complying with FDA 21 CFR 177.2600 food handling regulations



Industries

- Automotive
- Agriculture
- Automotive Aftermarket
- Food Processing
- Energy
- Infrastructure Maintenance
- Chemical

Applications

- Handling rough machined metal parts
- Equipment repair & maintenance
- Painting or cleaning tools or robots
- Changing tools and dies
- Handling incoming goods
- Filling, blending and charging of raw materials
- Opening and draining pumps valves or lines
- Transferring liquids and solids between vessels and tanks and process equipment
- Supervision of running operation
- Handling outgoing goods: cans, vessels, bulkpack and cartons
- Testing
- Opening furnaces draining pumps valves or lines and crackers BTX process

Highly comfortable chemical gloves, ensuring hand protection with excellent grip

- **Elevated comfort:** AlphaTec™ Solvex™ 37-176 industrial gloves' cotton flocking absorbs perspiration, for more comfortable all-day hand protection
- **Enhanced grip:** Their reversed lozenge finish grants them more assured grip, for safer handling
- **Specialized protection:** Their high-performance nitrile compound composition guarantees EN 374 Type A chemical protection
- **Augmented dexterity:** Their 15 mil/0.38mm make-up results in greater dexterity
- **Improved durability:** These AlphaTec™ gloves are more durable than similarly thick rubber or neoprene equivalents
- **Genuine versatility:** AlphaTec™ Solvex™ 37-176 PPE gloves are suited to wet and dry conditions, and used for a wide variety of applications

Applications





Multi Purpose



Medium Duty

Jersey-lined work gloves with a nitrile coating, for hard-wearing protection and comfort

- **Added protection:** Durable by nature, ActivArm® 52-547 work gloves offer abrasion, puncture and cut resistance, while also repelling grease, oil and dirt
- **Enhanced grip:** ActivArm® 52-547 abrasion-resistant gloves also offer excellent grip performance in dry conditions, for quick and easy handling
- **Increased comfort:** Their jersey liner ensures they are snug protective gloves, cushioning the hands and absorbing perspiration to keep them dry and comfortable



Industries

- Automotive
- Metal fabrication

Applications

- Handling metal sheets & panels
- Assembly & inspection of components
- Press injection molding
- Chassis assembly, body trimming
- Handling materials with sharp or rough edges
- Adjusting panels parts components

Sebelumnya dikenal sebagai: Crusader Flex 42474



Panas



Pekerjaan Berat

Ketahanan prima dari panas dengan perlindungan menyeluruh untuk tangan dan pergelangan tangan.

- Dirancang untuk penanganan berulang benda panas yang kering hingga suhu 250°C / 480°F
- Memberikan ketahanan terhadap sayatan dan kikisan
- Memperkuat gengaman pada permukaan kering dan berminyak
- Nyaman dan fleksibel: lapisan dalam non-woven yang menyerap keringat



Industri

- Otomotif
- Zat Kimia
- Pengolahan makanan

Aplikasi

- Pencetakan injeksi pres
- Penanganan bagian cetak struktural
- Pengujian
- Pengelasan

Sebelumnya dikenal sebagai: Barrier

Sarung tangan serbaguna yang digunakan untuk berbagai perangkat pembersihan tumpahan dan tanggap darurat sehingga memudahkan pekerja melaksanakan pekerjaannya dengan percaya diri.



- Tahan zat kimia, sarung tangan berlaminasi 5 lapisan
- Khusus untuk tangan dengan desain ergonomis.
- Spektrum Ketahanan yang Luas.
- Diinspeksi 100%. Tekanan udara setiap sarung tangan telah diuji secara terpisah.

Industri

- Ilmu pengetahuan hayati
- Fabrikasi logam
- Zat Kimia

Aplikasi

- Pengepakan dan pelabelan
- Penanganan aplikasi & alat kebersihan
- Mengisi, mencampur, dan menuang bahan baku
- Membuka dan menguras katup atau jalur pompa
- Memuat dan membongkar peralatan proses
- Memindahkan cairan dan bahan padat antara kapal dan tangki serta peralatan pemrosesan
- Pengujian
- Pengisian dan pencampuran bahan baku
- Kebocoran, tumpahan tak terduga, atau pelepasan lainnya

Previously known as: Scorpio™ 08-354

These liquid-proof industrial gloves offer a rough finish dip that makes handling wet, slippery materials easier and safer.

- 100% liquid proof.
- Soft stretchy knit liner.
- Excellent wet grip. Safer handling means increased productivity.
- These Neoprene liquid-proof industrial gloves are extremely comfortable to wear.



Industries

- Automotive
- Chemical
- Logistics
- Machinery and Equipment
- Warehousing

Applications

- Equipment repair & maintenance
- Warehousing of raw materials
- Filling, blending and charging of raw materials
- Transferring liquids and solids
- Opening and draining pumps valves or lines
- Transferring liquids and solids between vessels and tanks and process equipment
- Supervision of running operation
- Opening furnaces draining pumps valves or lines and crackers BTX process
- Cleaning furnaces, distillation pumps, valves or lines and crackers BTX process

Top-of-the-range neoprene delivering excellent wide-ranging chemical protection

- In environments where mechanical risks are combined with chemical exposure, the comprehensive all-round range of robust Neoprene 09-series gloves provide an optimal defence against oils, acids, caustics, alcohols and many solvents and have a good resistance to all mechanical hazards.



Industries

- Metal fabrication
- Chemical

Applications

- Foundry operations
- Handling materials with sharp or rough edges
- Extruding, bending and punching shapes
- Processing sheets, coils, tubes
- Fabricating metal parts, glass sheets
- Unexpected leakages spills or other releases

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Applications

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- Processing sheets, coils, tubes
- Fabricating metal parts, glass sheets
- Unexpected leakages spills or other releases

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

- Natural latex provides a high degree of tensile strength
- Cotton flock lining for best comfort
- Good chemical and mechanical protection
- Special wax treated for water repelling
- Excellent dexterity and tactility
- Compliant to FDA food handling requirements (21 CFR 177.2600)

Industries

- Food Processing
- Chemical
- Janitorial / Sanitation

Applications

- Poultry Processing
- All food processing applications that have food contact
- Chemical Handling
- Janitorial use



Versatile chemical protection that performs across a diverse range of applications

- High performance nitrile compound provides an outstanding combination of chemical resistance and strength.
- The glove offers a far superior snag, puncture and abrasion protection compared with rubber or neoprene gloves
- High levels of flexibility, comfort and dexterity.
- Suitable for heavy-duty cleaning applications

Industries

- Automotive
- Machinery and Equipment
- Chemical
- Food Processing
- Utilities

Applications

- Handling rough machined metal parts
- Equipment repair & maintenance
- Painting or cleaning tools or robots
- Changing tools and dies
- Handling incoming goods
- Filling, blending and charging of raw materials
- Opening and draining pumps valves or lines
- Loading and unloading of process equipment
- Transferring liquids and solids between vessels and tanks and process equipment
- Supervision of running operation
- Handling outgoing goods: cans, vessels, bulkpack and cartons
- Testing
- Opening furnaces draining pumps valves or lines and crackers BTX process





Cut



Medium Duty

Versatile industrial gloves with breathable liner, for comfort and dexterity

- **Elevated comfort:** HyFlex® 11-500 industrial gloves' DuPont™ Kevlar® stretchable liner grants extra flexibility and a breathable feel
- **Enhanced grip:** Ideal assembly gloves, their nitrile foam coating offers excellent grip in dry or slightly oily environments
- **Targeted protection:** HyFlex® 11-500 industrial working gloves' extended knitwrist cuff delivers added wrist protection, preventing workplace injuries
- **Considered aesthetics:** Black palm coating also serves a dirt-masking function
- **Certified durability:** HyFlex® 11-500 safety gloves benefit from EN and ANSI level 3 abrasion resistance, for long-lasting wear
- **Guaranteed practicality:** They also come in vend pack form, ensuring convenient access and practical re-application

Industries

- Automotive
- Machinery and Equipment
- Metal fabrication

Applications

- Press injection molding
- Chassis assembly, body trimming
- Seizing and finishing structural parts
- Adjusting systems and screwing
- Applying finish to materials, products





Sayatan



Pekerjaan Sedag

Fleksibilitas dan Kesesuaian yang Lebih Baik dengan Perlindungan Optimal dari Sayatan

- Seri 11-724 memiliki lapisan ringan 13G dengan benang INTERCEPT TECHNOLOGY™ yang memberikan performa EN Cut Level 3 (ANSI Level 2)
- Lapisan ini juga mengandung Lycra® yang dioptimalkan sehingga terasa lembut dan sejuk di kulit untuk kenyamanan sepanjang hari
- Lapisan poliuretana (PU) yang dicelup pada bagian telapak tangan memberikan genggaman yang disempurnakan di lingkungan sedikit berminyak untuk penanganan yang aman dan menawarkan EN Abrasion Level 4 (ANSI Level 6) untuk memperpanjang umur sarung tangan



Industri

- Otomotif
- Permesinan dan Peralatan
- Fabrikasi logam
- Zat Kimia

Aplikasi

- Perakitan & inspeksi komponen
- Perakitan dan pembongkaran peralatan
- Pemasangan dan pembongkaran
- Memberikan lapisan pada bahan, produk
- Memuat dan membongkar truk dan kendaraan
- Penanganan barang masuk
- Pemeliharaan
- Membuka tungku, menguras katup atau jalur pompa, dan proses BTX cracker
- Tukang kunci



Cut

Abrasion Protection



Medium Duty

Durable EN ISO C/ANSI A4 cut-resistant gloves, offering extended glove life

- **Advanced defenses:** Enriched with Lycra® content, the HyFlex® 11-735's liner also benefits from patented INTERCEPT™ Cut Resistance Technology, for EN ISO C/ANSI A4 cut protection
- **Superior durability:** Their palm-dipped PU coating makes for robust PPE gloves with long-lasting resilience, achieving EN level 4 and ANSI level 6 abrasion resistance
- **Lightened comfort:** These HyFlex® gloves' 10G lightweight plaited liner ensures a versatile blend of comfort, flexibility and protection
- **Enhanced grip:** The same polyurethane coating enhances these HyFlex gloves' grip and performance in dry or slightly oily conditions
- **Simplified packaging:** These PU-coated gloves also come in vend pack form, for convenient access in times of need



Industries

- Automotive
- Machinery and Equipment
- Metal fabrication
- Chemical
- Automotive Aftermarket

Applications

- Metalworking & assembly operations
- Assembly & inspection of components
- Assembly and disassembly of equipment
- Seizing structural parts
- Mounting and dismantling
- Fastening components, parts
- Loading and unloading trucks and vehicles
- Handling incoming goods
- Maintenance
- Lock smith



Serbaguna



Pekerjaan Ringan

Desain yang disempurnakan meningkatkan aliran udara hingga 30%. Untuk kenyamanan sepanjang hari, setiap hari.

- Ansell ZONZ™ teknologi Comfort Fit untuk peningkatan kesesuaian dan sentuhan yang lebih baik
- Lebih awet vs desain orisinal
- Manfaat dari proses pencucian eksklusif yang mengekstrak kotoran secara efisien untuk menghasilkan sarung tangan yang lebih bersih dan lebih nyaman
- Pelapisan yang lebih baik menghasilkan genggaman kuat di lingkungan kering dan sedikit berminyak serta lebih awet dibandingkan formula sebelumnya



Industri

- Otomotif
- Permesinan dan Peralatan
- Fabrikasi logam
- Zat Kimia

Aplikasi

- Mengambil, mengencangkan komponen
- Penyesuaian sistem dan pengencangan
- Memuat dan membongkar truk dan kendaraan
- Penanganan barang masuk
- Pengapalan, pengangkutan, dan pengiriman produk
- Tukang kunci



Multi Purpose



Light Duty

Industrial safety gloves with 30% greater breathability and a dirt-masking dark liner

- **Considered aesthetics:** HyFlex® 11-801 industrial gloves' darker liner helps extend wear life by masking dirt
- **Elevated comfort:** Their nitrile foam coating also makes them 30% more breathable than comparable gloves, for less irritable daily wear
- **Enhanced grip:** The same nitrile coating enhances grip, making them ideal in dry and slightly oily environments
- **Everyday usability:** HyFlex® 11-801 safety gloves' ZONZ™ Comfort Fit Technology relieves tension and delivers a tailored feel
- **Improved durability:** These HyFlex® gloves also possess ANSI/EN-compliant abrasion resistance, for longer wear
- **Guaranteed skin-friendliness and cleanliness:** They are Dermatest®-approved for skin-friendliness, and benefit from an impurity-extracting proprietary washing process



Industries

- Automotive
- Machinery and Equipment
- Metal fabrication
- Chemical

Applications

- Picking, fastening components
- Adjusting systems and screwing
- Loading and unloading trucks and vehicles
- Handling incoming goods
- Product shipping, transport and delivery
- Lock smith



Minyak



Pekerjaan Ringan

Genggaman berperforma tinggi dan tahan minyak

- Selaput multi-lapisan menghasilkan ketahanan abrasi yang tinggi dan meningkatkan usia pemakaian
- Ergonomis, sesuai secara alami dengan genggaman prima pada kondisi kering dan berminyak untuk produktivitas tinggi
- Bahan yang awet dapat dicuci dengan mesin sehingga menambah usia pemakaian dan mengurangi biaya penggantian



Industri

- Otomotif
- Permesinan dan Peralatan
- Fabrikasi logam
- Minyak dan gas

Aplikasi

- Perakitan & inspeksi komponen
- Dukungan & pemeliharaan jalur produksi
- Mengencangkan komponen struktural
- Fabrikasi komponen logam, lembaran kaca
- Memberikan lapisan pada bahan, produk



Cut



Medium Duty

Double-layered protective sleeves, for assured protection from cuts and minor heat risks

- **Advanced protection:** HyFlex® 70-138 arm protection sleeves are made from 100% Kevlar® fibers, offering excellent cut resistance, as well as flexibility and comfort
- **Specialized defenses:** Double-layered, they also protect wearers' forearms against minor heat, cuts and burns
- **Enhanced features:** These protective sleeves' thumbslot and Velcro® strap ensure they are firmly held in place, improving wearer comfort further



Industries

- Automotive
- Metal fabrication
- Machinery and Equipment

Applications

- Press shop operations
- Assembly & inspection of components
- Applying sealers, touching up
- Equipment repair & maintenance
- Cutting glasses, sheets, panels
- Seizing structural and body parts
- Adjusting systems and screwing

Previously known as: PolarBear®74-048



Cut



Medium Duty

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

- High-level of cut protection and good comfort
lightweight, HyFlex gloves provide superior
dexterity and can be used as a liner under another
glove



Industries

- Food Processing

Applications

- Beef processing
- Pork processing
- Poultry Processing
- Seafood processing
- Vegetable processing
- Fruit Processing

Previously known as: Neptune®



Cut



Medium Duty

Practical, reversible cut-resistant gloves offering advanced durability

- **Heightened defenses:** HyFlex® 70-225 industrial safety gloves' DuPont™ Kevlar® liner helps them achieve ANSI A3/ISO C cut-resistant glove levels
- **Added practicality:** HyFlex® 70-225 safety gloves' launderable, reversible design means they can be repeatedly washed and worn on either hand, for reduced replacement costs and extra convenience
- **Specialized protection:** These PPE gloves' terry loop weave grants their liner heat insulation capabilities, preventing workplace injuries
- **Improved durability:** HyFlex® 70-225 industrial gloves are abrasion-resistant, with a reinforced thumb welt and EN and ANSI level 3 abrasion protection
- **Elevated comfort:** Their thick liner provides shock absorption, for genuinely comfortable hand protection with a cushioned fit



Industries

- Automotive
- Machinery and Equipment

Applications

- Metalworking & assembly operations
- Chassis assembly, body trimming
- Seizing structural and body parts
- Inspection (picking, checking and marking)
- Touching up
- Welding