



**Safety at work
is in hand.**

Ansell leads the way in innovation.

Ansell is the world's largest manufacturer of protective gloves and clothing. However, the real **Ansell** success story is one of innovation – not just in products but also in the way we work and consult with leaders in various industries. Our commitment to product research and development is more than mere talk. In fact, it comes in the form of a financial investment of more than \$10 million annually. With more than 100 years experience, extensive global resources, global expertise, comprehensive technical support and educational materials, **Ansell** has a real focus on providing innovative solutions.

100
YEARS OF PROTECTION

Innovation.

Committing millions per year to research and development ensures continuous improvement and innovation.

We constantly focus on delivering new products with greater functional benefits and safety performance to better meet the changing needs of the industrial workforce.

Solutions.

Developing the product is only part of what we offer; we develop solutions based on partnerships and go beyond just selling gloves. Our proprietary value-add programs have delivered efficiency, safety and profitability improvements to major customers around the world. These programs cover various overall business management controls including product rationalisation, inventory control, waste management and cost and usage analysis.

Knowledge.

We offer extensive technical support, information and assistance. For example, check out www.ansellchemsafe.com which contains useful chemical handling information and test data on over 2000 chemical/glove combinations. As industry becomes more regulated, with a greater focus on Occupational Health and Safety, focus on personal protection is all important.

No matter what your individual application or specific hand protection requirement, **Ansell** has you covered. With products and solutions to help protect your workforce and your bottom line.

Product Selection.

Each task in the workplace has unique product performance requirements and with literally hundreds of product variations available, choosing the right one for your application may appear a daunting task. However, it's not as complicated as it may seem.

Our products are categorised into groups that provide certain performance characteristics. Some provide specific safety benefits while others are designed more to enhance work performance. Below are the main types of products that will be commonly used throughout industry:

General Purpose: Designed to deliver comfort, tactility and dexterity. Allows for optimum productivity in a wide range of general industrial applications. They offer a standard level of safety benefits and worker protection.

Cut Resistant: Made from high tech knitted yarns and specifically designed to provide high level cut protection.

Special Purpose: Provide unique characteristics for a wide range of special application requirements, such as protection from temperature extremes, vibration absorption and prevention of product contamination.

(Refer to Ansell's Chemical Handling Guide for information on chemical protection)

By grouping the products into these categories, this brochure will help you choose the right glove for your application. To help you make an educated choice, check each product's listing for further performance details.



Quality Standards.

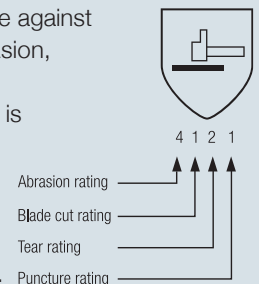
When selecting product, always look for relevant Standards testing information. European Standards are widely accepted around the world, and have been developed to ensure critical product performance attributes are benchmarked and communicated.

A range of product performance tests are performed to confirm whether a product can carry various Standards pictograms.

Mechanical Hazard (EN: 388)

This tests the product's performance against 'mechanical hazards', such as abrasion, cutting, tearing and puncturing.

Performance in each of these areas is measured on a scale of 1 to 4 for abrasion, tear and puncture, and 1 to 5 for cut, using various standard testing methods. The higher the rating, the better the glove performs.



Chemical Hazard (EN: 374)

The chemical hazards test measures a product's permeation performance to a range of chemicals from 10 distinct chemical groups. The product must be able to meet a minimum permeation level to at least 3 chemical groups in order to pass. While this test confirms a product's legitimacy as a chemical handling product, further analysis is required to clarify the most suitable product for the chemical being handled.

(Refer to the Chemical Handling Guide for more information)

Micro-organism Hazard (EN: 374)

This test confirms the glove provides an effective barrier to bacteria and fungi.

Heat and Flame (EN: 407)

The objective of the standard is to highlight which gloves can be used to provide protection against thermal hazards such as contact heat and small splashes of molten metal. It is not intended these gloves be used for firefighting.

Cold Hazard (EN: 511)

This hazard standard highlights which glove can be used to provide protection from convective or conductive cold, down to -50°C.

These test ratings not only provide a guide as to how the product will perform in certain applications by clarifying performance limitations, they also provide a reassurance of quality and safety.

Ansell products are manufactured to comply with a broad range of stringent European Standards.*

Where safety is paramount, always use a product that has the appropriate standards compliance and use the critical performance ratings to ensure that the product is suitable for your application.



*Does not include leather and cotton gloves.

General Purpose.

Ergonomic Seamless Liner.

The **HyFlex®** range is the corner stone of **Ansell's** industrial product offering and is the leader in this product segment. It has set a new benchmark in fit, comfort and overall performance with its seamless liner construction and high-tech dipping processes. The range is ideal for light to medium weight applications where dexterity and tactility are important. The more heavy duty **PowerFlex®** range, also made from seamless liners, provides performance and durability where high level dexterity and tactility is not as important.





HyFlex®	Name/Code	Specifications	Sizes	Rating
	HyFlex® Lite 11-600	Nylon liner, polyurethane dip.	6-10	 3 1 3 1
	Features: Silicone-free coating and low lint liner leaves no finger prints or product contamination. White colour shows signs of dirt. High level dexterity and tactility. Recommended usage: Ideal for the assembly of small pieces. Electronics, paint shop inspection, cosmetics, photo prints, optical goods and micro component assembly.			
	HyFlex® Ultra-Lite 11-618	Blue nylon glove with black polyurethane coating.	7-11	 3 1 2 1
	Features: Made of nylon liner and polyurethane coating, the 11-618 is the lightest glove with a liner and coating ever made by Ansell. This glove offers outstanding comfort, dexterity, and sensitivity, as well as good grip in dry or slightly oily environments. Recommended usage: Automotive assembly and manufacturing, white-goods and electrical assembly and manufacturing, cosmetics/plastics handling, packing and inspection of finished goods, delicate and precision operations.			
	HyFlex® Foam 11-800	White nylon liner, foam nitrile dip.	6-11	 3 1 3 1
	Features: The 'Original' HyFlex® Foam offers excellent breathability, reducing perspiration and increasing comfort. Silicone-free for no marks or product contamination. Recommended usage: General assembly and repair. Logistics, warehousing, automotive, plastics and a range of other industries.			
	HyFlex® Foam Grey™ 11-801	Grey nylon liner, foam nitrile dip.	6-10	 3 1 3 1
	Features: The HyFlex® Foam Grey maintains the features of the original white HyFlex® Foam , but hides dirt and stains where necessary. Includes Knitted Variable Stitch Design™ to reduce hand fatigue. Recommended usage: General assembly and repair work. Ideal for applications where the glove is likely to stain; dirty, dusty, slightly oily environments.			
	HyFlex® NBR 11-900	Nylon liner, solid nitrile dip.	6-10	 3 1 3 1
	Features: Durable, solid nitrile coating offers higher level abrasion resistance for heavy-duty work. Recommended usage: General assembly and repair. Use with tools and power tools. Automotive industry.			
	HyFlex® Grip 11-920	Nylon liner with double layer palm nitrile coating	6-11	 3 1 3 1
	Features: Double layer nitrile coating provides excellent grip and oil repellency, features Ansell Grip Technology™ , seamless nylon liner offers superior dexterity and tactility, good level of abrasion resistance, and silicone free for less product contamination. Recommended usage: Automotive industry, general assembly, metal fabrication, delicate and precise operations and suitable for many applications where light levels of oil are present.			







PowerFlex®	Name/Code	Specifications	Sizes	Rating
	PowerFlex® 80-100	Cotton liner, latex dip.	7-10	 2 2 4 2
	Features: Raised crinkle finish coating channels water away between the glove and contact surface, providing excellent wet and dry grip. Fully coated thumb for additional protection and durability in this high wear area. Cotton lining for breathability with polyester through the cuff for durability and closer fit. Recommended usage: Baggage handling, rubbish collection, construction, shipping and receiving. Handling bricks, tiles and ceramics.			



*HyFlex® and PowerFlex® products are also available within the Cut Resistant range.

Traditional Design.

The **Ansell** general purpose range also features traditional “cut ‘n’ sewn” variants to provide a functional alternative, offering excellent protection against oils, many solvents and grease. All variants contain a nitrile coating which provides excellent resistance to snags, punctures, abrasions and cuts. This range is ideal where high level dexterity and tactility are not critical requirements.

Light Duty Applications	Name/Code	Specifications	Sizes	Rating
	EasyFlex® 47-200	Palm coat, knit wrist.	7, 8, 8.5, 9, 10	 2 1 1 1
	Features: Lightweight liner and dip for breathability and comfort. Recommended usage: General assembly, repair, packing and shipping.			
	Hynit® 32-105	Slip on.	6.5, 7, 7.5, 8, 9, 10	 3 1 1 1
	32-125	Air conditioned, ventilated slip on.	6.5, 7, 7.5, 8, 9	
Features: Liquid-repellent nitrile impregnation repels oil, grease and dirt. Machine washable and silicone-free. Recommended usage: General handling and manufacturing.				

Medium Duty Applications	Name/Code	Specifications	Sizes	Rating
	Hyd-Tuf®			 3 1 1 1
	52-547	280mm length, safety cuff.	9, 10	
	52-542	270mm length, knit wrist.	9, 10	
Features: Soft, flexible jersey liner and tough nitrile coated palm to resist snags, cuts and abrasions. Recommended usage: General assembly, shipping, receiving and operating machinery.				
	Edge®			 4 1 2 1
	40-105	Full coat, slip on.	9, 10	
	40-400	Palm coat, knit wrist.	8, 8.5, 9	
	40-607	Palm coat, safety knit.	10	
Features: Porous foam nitrile coating helps channel oil away from the glove for a firmer grip in light oil applications. Recommended usage: Operating punches and presses, general maintenance and handling sheet metal.				
	Hylite®			 3 1 1 1
	47-400	Palm coat, knit wrist.	7, 8, 8.5, 9, 10	
	47-402	Full coat, knit wrist.	7, 8, 8.5, 9, 10	
	47-409	Full coat, safety cuff.	8, 9, 10	
Features: Textured silicone-free surface offers excellent grip with the comfort of 100% cotton ergonomically designed knit liner. Recommended usage: Assembly, inspection, stamping and in gas and electronics industries.				

Heavy Duty Applications	Name/Code	Specifications	Sizes	Rating
	Hycron® 27-600	Palm coat, knit wrist.	8-10	 4 2 2 1
	27-602	Full coat, knit wrist.	10	
	27-607	Palm coat, safety cuff.	9,10	
	27-805	Full coat, safety cuff.	10	
	Features: Excellent abrasion resistance and a soft double jersey liner for added comfort. Recommended usage: Handling rough and abrasive material.			


Heavy Duty Cut Protection	Name/Code	Specifications	Sizes	Rating
	Nitrasafe® 28-349	Palm coat.	8-10	 4 3 3 1
	28-350	Foam palm coat.	8-10	 3 3 2 1
	28-359	Full coat.	8-10	 4 3 3 1
Features: A combination of a nitrile coating over a knitted Kevlar® liner ensures maximum protection against cuts and abrasions. The nitrile Nitra-Gold® safety cuff offers greater protection from liquids, oil and dirt. Recommended usage: In sharp, oily and abrasive environments.				




Leather.

Ansell leather 'Riggers' gloves offer practical designs that are ideal for non-technical applications.

The 'Welders' gloves provide heavy duty protection from heat and molten splash in welding applications.








Riggers	Name/Code	Specifications	Sizes
	Budget Riggers 8126	Pig skin.	One size
	Intermediate Riggers 8119	Cowhide.	One size
	Premium Riggers 8109	Cowhide.	One size
	Features: Elasticised cuff for improved fit. Recommended usage: Construction and materials handling.		

Welders	Name/Code	Specifications	Sizes
	Leather Welders 8173	Cowhide with cotton lining. Gauntlet length.	One size
	Leather Welders 8145/46	Cowhide with cotton lining. 32cm (8146), 40cm (8145).	One size
	Features: Winged thumb to better fit hand and improve comfort. Forearm protection. Cotton lined for heat protection. Recommended usage: For welding, building and construction.		

Note: As leather is an organic material with inherent variabilities, these products are not tested to European standards.

Knitted Construction.

The economical knitted gloves provide very basic protection and comfort in a wide range of industrial applications, particularly where change frequency is high.

	Name/Code	Specifications	Sizes	Rating
	FiberTuf™ 76-501	Knitted glove with PVC dots on palm side for increased abrasion resistance and grip.	7-10	 2 1 4 X
	76-502	Knitted glove with no PVC dots.	7-10	 1 1 4 X
	Features: New polyester fibre demonstrates more durability than nylon or cotton gloves and its dark colour looks cleaner and lasts longer. Recommended usage: For general use in assembly, manufacturing, warehousing and production.			
	ProTuf® 48-301	Cotton liner with nitrile dip.	7-10	 3 1 3 1
	48-302	Cotton liner with latex dip.	7-10	 3 1 3 2
	Features: Greater durability, grip and abrasion resistance than ordinary cotton gloves. Recommended usage: General maintenance, construction, materials handling and medium duty fabrication.			
	Cotton Interlock Liner 8010, 8011	Cotton interlock.	Mens, Ladies	
	8017, 8018	Cotton interlock knit wrist.	Mens, Ladies	
	8014	Knitted poly cotton.	Mens	
	Features: Closely woven cotton for a closer fit and improved dexterity. Recommended usage: Liner for greater comfort and sweat management. Production/assembly line to ensure product protection.			

Cut Resistant.

These products are specifically designed to provide a higher level of cut protection compared to mainstream general purpose products.









Kevlar® is an 'aramid fibre' and is five times stronger than steel by weight. It offers high tensile strength at a low weight and is known for its strength, cut and heat resistance.

Spectra® and **Dyneema®** are 'continuous filament' yarns that can withstand high-load strain-rate velocities. As these yarns are less susceptible to 'linting', they are ideal for applications where product contamination is an issue.






Kevlar®





HyFlex®	Name/Code	Specifications	Sizes	Rating
	HyFlex® CR 11-500	Kevlar®/Lycra® liner, foam nitrile dip.	6-11	 3 2 3 1
	Features: Light/Mediumweight. Lycra® offers flexibility and fit while Kevlar® protects from small nicks and cuts. Dark coating keeps it looking good over time. Foam nitrile dip provides good grip in dry and slightly oily applications without perspiration build-up. Recommended usage: Applications requiring light cut protection and/or handling of oil coated materials, such as handling oil coated light sheet metal.			
	HyFlex® CR+ 11-501	Intercept Technology® yarn liner, foam nitrile dip.	6-10	 3 4 4 1
	Features: Medium/Heavyweight. Intercept Technology® yarn (stainless steel, cotton and spandex thread) offers high level cut protection and unprecedented comfort and flexibility. Foam nitrile dip protects from grease and oil and provides excellent grip. Recommended usage: Handling glass or metal with sharp edges. Automotive assembly.			

PowerFlex®	Name/Code	Specifications	Sizes	Rating
	PowerFlex®+ 80-600	Kevlar® liner, latex dip.	7-10	 3 5 4 4
	Features: Heavyweight. Raised crinkle finish coating channels water away between the glove and contact surface, providing excellent wet and dry grip. Fully coated thumb for additional protection and durability in this high wear area. Seamless Kevlar® lining provides excellent cut protection and comfort. Recommended usage: Glass, ceramics, finished metals and alloy industries.			







Vantage®	Name/Code	Specifications	Sizes	Rating
	Vantage® 70-761	Medium weight Vantage glove, Kevlar® stitching, reinforced thumb crotch.	6-11	  2 4 4 X X1XXXX
	Features: Adopts advanced cut resistance technology, made of medium weight, 10 gauge cut resistant yarn, provides high cut to weight protection, reinforced thumb crotch and exceptional dexterity and comfort. Recommended usage: Default checking, press and body shop applications, automated welding feeding, handling small and medium metal pieces with sharp edges and assembly.			
	Vantage® 70-765	Medium weight Vantage glove, leather palm, Kevlar® stitching.	8-11	  4 4 4 3 X1XXXX
	Features: Adopts advanced cut resistant technology, made of medium weight, 10 gauge cut resistant yarn, leather reinforced palm for superior grip and protection against snags and punctures, features double stitched Kevlar® yarn, and provides high cut to weight protection. Recommended usage: Press and welding application, handling heavy weight and oily metal pieces, handling sharp or irregular edges metal parts and applications where moderate heat protection is required.			
	Vantage® 70-860	Medium weight Vantage glove, contains Dyneema® , reinforced thumb crotch.	7-10	 3 5 4 3
	Features: Adopts advanced cut resistant technology, made of 10 gauge cut resistant yarn, provides highest level cut protection, EN level 5, high abrasion resistance, offers exceptional dexterity and comfort and excellent laundering performance. Recommended usage: Press, parts assembly, metal finish inspection, handling heavy weight and metal pieces, handling moderately oily metal parts with sharp or rough edges.			

The Bull™	Name/Code	Specifications	Sizes	Rating
	The Bull™ 70-282	Kevlar® liner with leather palm.	7, 9, 10	  4 3 4 4 X1XXXX
	Features: Leather palm, double-stitched with 100% Kevlar® thread and a reinforced leather thumb crotch. The palm provides excellent grip in both dry and wet applications.			
	Recommended usage: Glass and metal manufacturing.			




GoldKnit™	Name/Code	Specifications	Sizes	Rating
	GoldKnit™ Ultralight 70-207	Light-duty 100% Kevlar® .	8-10	  1 3 4 X X1XXXX
	GoldKnit™ KC Ultralight 70-209	Light-duty with Kriss-Cross coating.	9, 10	
	GoldKnit™ Max 70-225	Reinforced thumb crotch.	7-9	  1 4 4 X X1XXXX
	70-344	Reinforced thumb crotch & extended cuff.	9	
Features: 100% Kevlar® and patented reinforced thumb crotch provides high level cut-resistance. Recommended usage: With sharp edged materials.				

GoldKnit™	Name/Code	Specifications	Sizes	Rating
	GoldKnit™ DT Max 70-340	PVC dots, reinforced thumb crotch.	8, 9	 
	70-342	PVC dots, reinforced thumb crotch and extended cuff.	7-9	3 4 4 X X1XXXX
	GoldKnit™ DT NFT 70-331	Medium-duty with PVC dots, no fingertips.	9	
				0 3 4 X
Features: 100% Kevlar® construction with PVC dots for improved grip and durability.				
Recommended usage: With sharp metal, glass etc that requires enhanced dry grip.				



Spectra® and Dyneema®



HyFlex® Dyneema®	Name/Code	Specifications	Sizes	Rating	
	HyFlex® 11-624	Light-weight Dyneema® glove with PU coating, knitwrist.	6-11	 4 3 4 3	
	Features: Unmatched combination of comfort, softness and cut protection provides more incentive to wear. Excellent durability and abrasive resistance, cut resistance level – EN 388 rating 3, and a sure grip in wet, dry and slightly oily environments.				
	Recommended usage: Metal fabrication, plastics injection and moulding, glass and bottle industry, automotive manufacturing, white goods and aeronautics.				
	HyFlex® Dyneema® 11-627	Palm coated PU. Dyneema® blend liner knitwrist.	6-11	 4 3 4 2	
	11-628	Palm coated PU. Dyneema® blend liner knitwrist/extended cuff.	6-11		
	Features: Close comfortable fit for dexterity, sensitivity and flexibility. Mid level cut protection, excellent durability and abrasion resistance, a sure grip in wet, dry and slightly oily environments, seamless knitted low-lint glove.				
	Recommended usage: Metal fabrication, plastics injection and moulding, glass and bottle industry, automotive manufacturing and aeronautics.				
	HyFlex® Dyneema® 11-630	Palm coated PU. Dyneema® blend line knitwrist.	6-11	 4 4 4 3	
	Features: Close, comfortable fit for dexterity, sensitivity and flexibility, high level cut protection, excellent durability and abrasion resistance, a sure grip in wet, dry and slightly oily environments, seamless knitted low lint glove.				
Recommended usage: Metal fabrication, plastics injection and moulding, glass and bottle industry, automotive manufacturing and aeronautics.					



Black Bear™	Name/Code	Specifications	Sizes	Rating
	Black Bear™ 74-401	Heavy duty Spectra® , reinforced with 3 strands of stainless steel.	7-9	 2 4 4 X
	Features: High level cut protection with stainless steel thread. Soil hiding black colour. Recommended usage: Handling metals and plastics, changing cutting blades and in the paper industry.			

SafeKnit™	Name/Code	Specifications	Sizes	Rating
	Safeknit™ Dot Max 72-013	Spectra® , PVC dots on palm.	8-10 (L & R)	 4 5 4 X
	Dot Ultima 72-015	Spectra® , PVC dots on palm.	6-10 (L & R)	 4 4 4 X
Features: Dots provide extra grip. Recommended usage: When handling sharp edges.				

Cut Resistant Sleeves.

Kevlar® GoldKnit™	Name/Code	Specifications	Sizes	Rating
	Goldknit™ Sleeve 70-138	Double layered Kevlar® with thumb slot and Velcro® strap.	45cm	 0 3 3 X
	Features: Double layer for greater protection from heat, burns and cuts. Recommended usage: With glass, ceramics, metal sheet or stamping and general assembly.			

Spectra® SafeKnit™	Name/Code	Specifications	Sizes	Rating
	Safeknit Sleeve 72-027-10	Light-duty Spectra® .	25cm	 4 3 4 1
	Features: Flexibility and comfort with cut resistance. Recommended usage: In manufacturing, general assembly and sheet metal handling.			

High Density Polyethylene	Name/Code	Specifications	Sizes	Rating
	Cane Mesh Sleeve 59-801-913 59-801-11	Heavy-duty woven nylon material with Velcro® closure.	23cm 27.5cm	 4 5 4 0
	Features: Velcro® closure makes it easy to put on. High density heavy nylon material woven into a pattern providing maximum cut protection. Recommended usage: Automotive industry and handling glass and metals.			




Special Purpose.

Ansell also has a series of special purpose gloves that deliver unique performance characteristics.

Heat Protection	Name/Code	Specifications	Sizes	Rating
	Mercury™ Extended cuff, Kevlar® with cotton liner.			 
	43-116	16 inch glove.	10	2 5 4 X 424X1X
	43-213	13 inch mitten.	10	2 5 4 X 444X1X
Features: Heat resistant up to 350°C for glove, 500°C for mitten. Kevlar® liner with no seams where sparks or metal splashes might lodge and excellent resistance against cuts and intermittent heat contact. Recommended usage: When handling hot and sharp objects.				
	ThermaPrene™ Neoprene coating with double layer insulation liner.			   
	19-024	455mm length.	8, 10	2 2 2 3 221 44XX4X AKL
	19-026	600mm length.	8, 10	
Features: Combines the chemical and heat resistance of a soft thermal liner. Protects against intermittent contact with hot surfaces up to 200°C. Pull-out liner and integrated hanging loop allow the gloves to be stored and dried quickly. Recommended usage: Chemical and petrochemical handling, cleaning and janitorial.				
	Crusader Flex™ Nitrile impregnated cotton & polyester liner.			 
	42-445	24cm length.	9, 10	2 2 4 1 X2XXXX
	42-474	33cm length.	9, 10	
Features: Sweat absorbent felt liner with no seams in working areas for greater comfort. Provides excellent grip on oily and dry surfaces. Recommended usage: Handling hot materials (glass, castings etc).				
Cold Protection	Name/Code	Specifications	Sizes	Rating
	PowerFlex® T° Hi Viz Yellow™ 80-400	Insulating acrylic liner, natural latex palm coating.	7-11	  
				X 2 3 1 020 X2XXXX
Features: Thermal terry loop acrylic liner provides excellent cold insulation, bright yellow liner offers high visibility, crinkle finish latex coating for excellent wet and dry grip, fully coated thumb for additional protection, seamless knitted liner for superb fit and flexibility. Recommended usage: Mining, transport and construction, refrigeration and cool room environments, refuse collection, baggage handling, public maintenance, gardening and outdoor work.				
Vibration Resistance	Name/Code	Specifications	Sizes	Rating
	VibraGuard® Nitrile impregnated with Velcro® fastening.			
	7-111	Half finger glove.	8-10	3 2 2 1
	7-112	Full-finger glove.	8-10	
Features: Soft Gelfôm® padding to reduce vibration and a nitrile coating provides snag, puncture and abrasion resistance. Recommended usage: With vibrating machinery, in forestry, manufacturing, construction or mining. Use the full-finger variant in tasks involving vibrations at frequency levels greater than 300Hz.				
Low Linting	Name/Code	Specifications	Sizes	Rating
	ThermaKnit™ 78-150	Dacron® ThermaStat® fibres.	Uni size	  
				3 1 4 X X1XXXX 100
Features: Dacron® fibres make up the seamless liner to channel moisture away from the skin for warmth and comfort. Recommended usage: Computer manufacturing, construction or handling cold parts.				
	KleenKnit™ 78-200	Seamless nylon glove.	7-9	
Features: 100% low lint nylon, fine gauge yarn for improved tactility and sensitivity, protects products from cotton lint and contamination from the hands, less contamination for critical applications, dexterity for handling the smallest of parts and product stays cleaner. Recommended usage: Automotive paint rooms, electronics and electrical assembly, inspection stations, computer manufacturing and film processing.				

Clothing.

Ansell also provides a range of protective 'clothing' products, including industrial aprons.

	Name/Code	Specifications	Sizes
	Endurosaf™ Apron		
	SAF-50B-G	Polyurethane and PVC blend. Blue.	Uni size
	SAF-50W-G	White.	Uni size
	SAF-50Y-G	Yellow.	Uni size
	Features: Superior longevity, strength and resistance to abrasion, chemicals and deterioration from fats and oils. Recommended usage: In clean rooms, laboratories, chemical processing, janitorial and food processing.		
	PVC Apron		
	BV-45	Heavy duty PVC. Black.	Uni size
	PVC-50-W	White.	Uni size
	Features: Reinforced eyelets and adjustable ties provide comfort. Recommended usage: Protection against caustics, acids, fats and oils.		
	Black Neoprene Sleeve		
	BNS-18-E	Neoprene.	45cm long
	Features: Heavy duty neoprene for protection against splashes and abrasive materials. Recommended usage: Splash chemical protection.		

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ACTIVIST/ANS70157

MKT0CC1501V3

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