

FAST SolutionsSM

Fastenal Automated Supply Technology



**PREMIUM PROTECTION AT
THE TOUCH OF A BUTTON.**

ANSELL VEND-READY GLOVES

Distributed by
FASTENAL[®]

Ansell

ANSELL VENDING PARTNERSHIP PROGRAM



A vending concept that benefits your business

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

Global support

- All global distributor locations and factories can source the same products
- Sales support throughout North America, Latin America, APAC and EMEA
- Providing JIT delivery with inventory in global strategic locations throughout North America, Europe and Asia
- Fully integrated into our US patented Ansell Guardian® methodology, includes sales data, rationalization analysis and product placement optimization
- Guides for glove training, selection and chemical compatibility



OUR UNIQUE VEND-READY PACKAGING

Over 50 branded styles
available including HyFlex,
AlphaTec and TouchNTuff

Patent-pending folding
technique assures consistent
dispensing of product

Successfully placed in
over 50,000 vending
machines worldwide



Compatible with most leading
vending machines including helix and
carousel

No more guessing
what style and size you're
selecting from the machine

Shrink wrapped folded
gloves assure a tight package
for consistent vending



A patented system to maximize safety and performance while reducing cost of ownership

Ansell Guardian[®] is a unique suite of management tools helping businesses improve safety and productivity while reducing costs. Our proprietary technology has been awarded with patent protection by the United States Patent & Trademark Office. Ansell Guardian[®] is an inherent component of our culture. It's how we interact with our customers.

Services

The Ansell Guardian[®] portfolio of services hosts 5 major areas, including Product Guardian, Safety Guardian, Business Guardian, Chemical Guardian and Vending Guardian.

The overall Ansell Guardian[®] methodology is based on the Six Sigma process improvement concept and delivers best-practice recommendations with the most impact for a customer's business.

	<p>Product optimization solution identifying the most appropriate and comfortable hand and arm protection.</p> <p>Benefits: Lower cost of ownership</p>
	<p>Safety solution that analyzes job requirements and provides recommendations based on best practices and analytical risk assessment procedures.</p> <p>Benefits: Employee safety</p>
	<p>Business performance improvement and implementation across 7 cost drivers that measure financial progress.</p> <p>Benefits: Business performance</p>
	<p>Chemical risk management solution to support recommendations on chemical protection.</p> <p>Benefits: Chemical compliance</p>
	<p>Best-in-class portfolio that maximizes profit from vending efficiencies, improves worker compliance and offers better product performance.</p> <p>Benefits: Lower total cost of ownership, increased safety, compliance and accessibility, improved productivity</p>

Methodology

The Ansell Guardian[®] strategy is a customer-centric methodology that employs a consistent approach to each operational area addressed.

Analyze: Ansell/customer team discuss business objectives & understand safety requirements.

Benchmark: Understand needs and establish current performance baseline to later quantify process improvements.

Improve: Development of an implementation plan for business improvement.

Measure: Quantify the success of the program against baseline measurements and establish new performance benchmarks.

Expansion: Implementation of plan throughout your organization.

Commitment: We continue to monitor the success and performance of our recommendations and make adjustments as your business changes over time.

SAFETY AND CONVENIENCE THAT GO HAND IN HAND

ACTIVARMR®



HyFlex®



AlphaTec®

































































VersaTouch®



































































TouchNTuff®










Ansell Product	Style	Ansell Item #	Fastenal Part #	Size	Features
MULTI-PURPOSE					
HyFlex® 11-101 	11-101-6 PP	119000	1053436V01	6	LD Light Duty Polyurethane coating ideal for touch screen device sliding and finger movements. High-tenacity polyamide continuous thread knitted in a seamless non-stop process ensures breathability, all-day comfort and the dexterity to handle small parts. <div style="text-align: right;">     </div>
	11-101-7 PP	119001	1053437V01	7	
	11-101-8 PP	119002	1053438V01	8	
	11-101-9 PP	119003	1053439V01	9	
	11-101-10 PP	119004	1053440V01	10	
	11-101-11 PP	119005	1053441V01	11	
HyFlex® 11-105 	11-105-6 PP	119006	1053442V01	6	LD Light Duty Finger polyurethane dipped with non-coated palm coating ideal for touch screen device sliding and finger movements. High-tenacity polyamide continuous thread knitted in a seamless non-stop process. Works as liner under single use disposable gloves. <div style="text-align: right;">     </div>
	11-105-7 PP	119007	1053443V01	7	
	11-105-8 PP	119008	1053444V01	8	
	11-105-9 PP	119009	1053445V01	9	
	11-105-10 PP	119010	1053446V01	10	
	11-105-11 PP	119011	1053447V01	11	
HyFlex® 11-600 	11-600-5 PP	113588	1097379V01	5	LD Light Duty The protection of a glove with near barehanded dexterity. Perfect for working with small parts and other sensitive materials. <div style="text-align: right;">    </div>
	11-600-6 PP	112797	1012041V01	6	
	11-600-7 PP	112798	012042V01	7	
	11-600-8 PP	112799	1012043V01	8	
	11-600-9 PP	112800	1012044V01	9	
	11-600-10 PP	112801	1012045V01	10	
HyFlex® 11-618 	11-618-6 PP	112456	1046261V01	6	LD Light Duty This 18 gauge glove is the lightest weight glove with liner and coating ever made by Ansell. It is ideal for workers who need a higher level of touch and precision than that offered by their current gloves. Silicone-free. <div style="text-align: right;">    </div>
	11-618-7 PP	112457	1046262V01	7	
	11-618-8 PP	112458	1046263V01	8	
	11-618-9 PP	112459	1046264V01	9	
	11-618-10 PP	112460	1046265V01	10	
	11-618-11 PP	112461	1046266V01	11	
HyFlex® 11-800 	11-800-6 PP	110873	111000635	6	LD Light Duty The original gray foam nitrile coating offers exceptional grip in light oil and the special white nylon liner delivers unsurpassed comfort while performing intricate tasks. Perfect for light assembly applications in slightly oily environments. Silicone-free and not made with latex. <div style="text-align: right;">    </div>
	11-800-7 PP	110874	111000636	7	
	11-800-8 PP	110875	111000637	8	
	11-800-9 PP	110876	111000638	9	
	11-800-10 PP	110877	111002768	10	
	11-800-11 PP	110878	111014271	11	
HyFlex® 11-801 	11-801-6 PP	110879	111014272	6	LD Light Duty The black foam nitrile coating is ideal for industrial environments. Our patented Knitted Variable Stitch Design (KVSD) reduces fatigue at specific stress points on the hand. Silicone-free and not made with latex. <div style="text-align: right;">    </div>
	11-801-7 PP	110880	111014273	7	
	11-801-8 PP	110881	111014274	8	
	11-801-9 PP	110882	111014275	9	
	11-801-10 PP	110883	111014276	10	
	11-801-11 PP	110884	111014277	11	
HyFlex® 11-818 	11-818-6 PP	118489	1047363V01	6	LD Light Duty Barehand-like comfort featuring FORTIX™ nitrile patent-pending foam coating. Glove life up to 3x longer than comparable styles. Soft, snug 18 gauge nylon-spandex liner for “second-skin” feel. 20% more breathable than earlier formulations with ZONZ® Comfort Fit Technology. <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">  </div> <div style="text-align: center;">  </div> <div style="text-align: right;">    </div> </div>
	11-818-7 PP	118490	1047364V01	7	
	11-818-8 PP	118491	1047365V01	8	
	11-818-9 PP	118492	1047366V01	9	
	11-818-10 PP	118493	1047367V01	10	
	11-818-11 PP	118494	1047368V01	11	

Ansell Product	Style	Ansell Item #	Fastenal Part #	Size	Features
MULTI-PURPOSE					
HyFlex® 11-840 	11-840-6 PP	118505	1047369V01	6	LD Light Duty Extreme durability and superior fit featuring FORTIX™ nitrile patent-pending foam coating. 3x the abrasion performance of other lightweight knit-dipped gloves. Snug, second-skin tailoring matches the contours of the hand for a more comfortable wearing experience. Silicone-free.    
	11-840-7 PP	118506	1047370V01	7	
	11-840-8 PP	118507	1051302V01	8	
	11-840-9 PP	118508	1051303V01	9	
	11-840-10 PP	118509	1051304V01	10	
	11-840-11 PP	118510	1051305V01	11	
HyFlex® 11-900 	11-900-6 PP	110885	111005298	6	LD Light Duty The nitrile coating offers outstanding dry grip and abrasion resistance. An ultra cool stretch liner improves worker fit and increases productivity. Silicone-free and not made with latex.   
	11-900-7 PP	110886	111005299	7	
	11-900-8 PP	110887	111005300	8	
	11-900-9 PP	110888	111005301	9	
	11-900-10 PP	110889	111005302	10	
Sensilite® 48-101 	48-101-6 PP	113290	1013505V01	6	LD Light Duty Designed for light applications that require good levels of comfort and abrasion resistance. Offers precise handling of small objects in dry environments. Provides enhanced safety and durability compared to other glove options used in the same applications.   
	48-101-7 PP	113291	1013506V01	7	
	48-101-8 PP	113292	1013507V01	8	
	48-101-9 PP	113293	1013508V01	9	
	48-101-10 PP	113294	1013509V01	10	
	48-101-11 PP	113295	1013510V01	11	
Powerflex® 80-100 	80-100-6 PP	113285	1021516V01	6	HD Heavy Duty A superior combination of grip, abrasion resistance, and puncture resistance designed to handle more demanding jobs. Fully coated thumb provides added protection in this high risk area. Contains natural rubber latex (*see last page).   
	80-100-7 PP	113286	1003368V01	7	
	80-100-8 PP	113287	1003369V01	8	
	80-100-9 PP	113288	111003370	9	
	80-100-10 PP	113289	1003371V01	10	
ActivArmr® 97-012 	97-012-7 PP	119022	1053448V01	7	LD Light Duty General purpose Hi-Viz® glove specially designed to keep workers safe in low-visibility and low-light environments. Engineered with a combination of all-day comfort, dexterity, wet/dry grip and protection that meets the demands of the job.   
	97-012-8 PP	119023	1053449V01	8	
	97-012-9 PP	119024	1053450V01	9	
	97-012-10 PP	119025	1053451V01	10	
	97-012-11 PP	119026	1053452V01	11	
CUT PROTECTION					
HyFlex® 11-435 	11-435-6 PP	112462	1046249V01	6	MD Medium Duty Unique combination of Dyneema®, nylon, Lycra®, glass fiber and ultra strong fibers provides extreme resistance to cuts and burrs. Eco-friendly, water-based polyurethane palm coating offers enhanced dexterity and comfort due to no coating strike through. Silicone-free.    
	11-435-7 PP	112463	1046250V01	7	
	11-435-8 PP	112464	1046251V01	8	
	11-435-9 PP	112465	1046252V01	9	
	11-435-10 PP	112466	1046253V01	10	
	11-435-11 PP	112467	1046254V01	11	
HyFlex® 11-500 	11-500-6 PP	110854	111003361	6	LD Light Duty The foam nitrile coating on the DuPont™ Kevlar® liner delivers excellent cut protection when working with sharp-edged materials. The high tactile sensitivity inspires confidence in hazardous environments. Silicone-free and not made with latex.    
	11-500-7 PP	110855	111003362	7	
	11-500-8 PP	110856	111003363	8	
	11-500-9 PP	110857	111003364	9	
	11-500-10 PP	110858	111003365	10	
	11-500-11 PP	110859	111014270	11	










Ansell Product	Style	Ansell Item #	Fastenal Part #	Size	Features
CUT PROTECTION					
HyFlex® 11-501 	11-501-6 PP	110860	111012036	6	MD Medium Duty Experience an unprecedented combination of superior cut resistance and outstanding dexterity. This glove features exclusive INTERCEPT® Cut Resistance Technology yarn with DuPont™ Kevlar® fiber. Silicone-free and not made with latex.     
	11-501-7 PP	110861	111012037	7	
	11-501-8 PP	110862	111012038	8	
	11-501-9 PP	110863	111012039	9	
	11-501-10 PP	110864	111012040	10	
	11-501-11 PP	110865	111021512	11	
HyFlex® 11-510 	11-510-6 PP	112815	1049821V01	6	LD Light Duty Knitted with DuPont™ Kevlar® fiber, this glove offers improved flexibility, comfort and durability. Patented zonal plaiting provides reinforced abrasion resistance. New ComfortFlex cuff provides additional protection and a soft feel in the wrist area. Black foam nitrile offers a sure grip in light oil and dry applications. Silicone-free and not made with latex.    
	11-510-7 PP	112816	1049822V01	7	
	11-510-8 PP	112817	1049823V01	8	
	11-510-9 PP	112818	1049824V01	9	
	11-510-10 PP	112819	1049825V01	10	
	11-510-11 PP	112820	1049826V01	11	
HyFlex® 11-511 	11-511-6 PP	112821	1049827V01	6	MD Medium Duty This glove features exclusive INTERCEPT® Cut Resistance Technology yarn with DuPont™ Kevlar® fiber. The extended cuff provides cut protection in the highly sensitive wrist area. Patented Knitted Variable Stitch Design (KVSD) allows tension release in high stress areas of the hand. Silicone-free and not made with latex.     
	11-511-7 PP	112823	1049828V01	7	
	11-511-8 PP	112824	1049829V01	8	
	11-511-9 PP	112825	1049830V01	9	
	11-511-10 PP	112826	1049831V01	10	
	11-511-11 PP	112827	1049832V01	11	
HyFlex® 11-515 	11-515-6 PP	113279	1052392V01	6	MD Medium Duty An orange foam nitrile coated palm combines exclusive high-visibility DuPont™ Kevlar® stretch armor liner and an enhanced cuff overredging for additional cut protection in the sensitive wrist area.     
	11-515-7 PP	113280	1052393V01	7	
	11-515-8 PP	113281	1052394V01	8	
	11-515-9 PP	113282	1052395V01	9	
	11-515-10 PP	113283	1052396V01	10	
	11-515-11 PP	113284	1052397V01	11	
HyFlex® 11-518 	11-518-6 PP	112450	1046255V01	6	LD Light Duty The first-to-market 18 gauge glove with ANSI Level 2 cut protection and a breathable, barehand-like feel. For precision handling and assembly of sharp, dry, ultra-fine parts, this glove provides unprecedented comfort, dexterity and protection.   
	11-518-7 PP	112451	1046256V01	7	
	11-518-8 PP	112452	1046257V01	8	
	11-518-9 PP	112453	1046258V01	9	
	11-518-10 PP	112454	1046259V01	10	
	11-518-11 PP	112455	1046260V01	11	
HyFlex® 11-624 	11-624-6 PP	118497	1006333V01	6	MD Medium Duty Our innovative structure featuring Dyneema® yarn combined with a polyurethane palm dipped coating provides excellent abrasion resistance and cut protection in both dry and slightly oily environments.    
	11-624-7 PP	118498	111006334	7	
	11-624-8 PP	118499	111006335	8	
	11-624-9 PP	118500	111006336	9	
	11-624-10 PP	118501	111006337	10	
	11-624-11 PP	118502	111006338	11	
HyFlex® 11-627 	11-627-6 PP	112803	1013511V01	6	LD Light Duty Our innovative structure featuring Dyneema® yarn combined with a polyurethane palm dipped coating provides excellent abrasion resistance and cut protection in both dry and slightly oily environments.    
	11-627-7 PP	112804	111013512	7	
	11-627-8 PP	112805	111013513	8	
	11-627-9 PP	112806	111013514	9	
	11-627-10 PP	112807	111013515	10	
	11-627-11 PP	112808	1021513V01	11	

Ansell Product	Style	Ansell Item #	Fastenal Part #	Size	Features
CUT PROTECTION					
HyFlex® 11-644 	11-644-6 PP	112789	1044899V01	6	<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin-right: 5px;">LD</div> <div> <p>Ansell Cut Protection Technology™ combines a proprietary blend of high performance polyethylene yarn with a polyurethane coating for enhanced cut protection, wear life and comfort while maintaining a high level of dexterity.</p> </div> </div> <div style="margin-top: 10px; text-align: right;">    </div>
	11-644-7 PP	112790	1044900V01	7	
	11-644-8 PP	112791	1044901V01	8	
	11-644-9 PP	112792	1044902V01	9	
	11-644-10 PP	112793	1044903V01	10	
	11-644-11 PP	112794	1044904V01	11	
	11-644-12 PP	112795	1044905V01	12	
GoldKnit® 70-118 	70-118-18 PP	119045	111000802	18	<p>Range of sleeves providing protection to the arms from cuts and heat. 100% knitted DuPont™ Kevlar® sleeves offer high cut-resistance-to-weight ratio. Sleeves with thumb slot.</p> <div style="text-align: right;">  </div>
GoldKnit® 70-128 	70-128-18 PP	119046	111000803	18	<p>Range of sleeves providing protection to the arms from cuts and heat. 100% knitted DuPont™ Kevlar® sleeves offer high cut-resistance-to-weight ratio. Without thumb slot.</p> <div style="text-align: right;">  </div>
GoldKnit® 70-215 	70-215-7 PP	118581	1000804V01	7	<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin-right: 5px;">MD</div> <div> <p>100% DuPont™ Kevlar® uncoated lining protects hands from sharp metal, ceramic, glass and other edges. Features PVC dots for enhanced grip. Reversible design allows glove to be worn on either hand, reducing replacement costs. Launderable for extended life.</p> </div> </div> <div style="margin-top: 10px; text-align: right;">    </div>
	70-215-8 PP	118582	1000805V01	8	
	70-215-9 PP	118583	1000806V01	9	
	70-215-10 PP	118584	1053430V01	10	
GoldKnit® 70-330 	70-330-6 PP	118585	1097208V01	6	<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin-right: 5px;">MD</div> <div> <p>100% DuPont™ Kevlar® coated lining protects hands from sharp metal, ceramic, glass and other edges. Features PVC dots for enhanced grip. Reversible design allows glove to be worn on either hand, reducing replacement costs. Launderable for extended life.</p> </div> </div> <div style="margin-top: 10px; text-align: right;">    </div>
	70-330-7 PP	118586	1000807V01	7	
	70-330-8 PP	118587	1000808V01	8	
	70-330-9 PP	119047	1000809V01	9	
	70-330-10 PP	118588	1097207V01	10	
Vantage® 70-765 	70-765-8 PP	118564	1006345V01	8	<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin-right: 5px;">HD</div> <div> <p>Advanced cut protection combined with premium leather with DuPont™ Kevlar® fiber for superior grip and protection. Features 10 gauge, medium weight cut resistant yarn and reinforced thumb crotch with protection all the way to the fingertips. Protection from intermittent heat contact up to 200°F.</p> </div> </div> <div style="margin-top: 10px; text-align: right;">      </div>
	70-765-9 PP	118565	1006346V01	9	
	70-765-10 PP	118566	1006347V01	10	
	70-765-11 PP	118567	1006348V01	11	
Polar Bear® 74-048 	74-048-6 PP	118550	1097267V01	6	<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin-right: 5px;">MD</div> <div> <p>A close, comfortable fit with the protection of a heavyweight glove featuring DSM Dyneema® technology. Incorporates Tuff-Cuff™ anti-shrink cuff construction. Good for most knifehand and some offhand applications. Available in white or gray.</p> </div> </div> <div style="margin-top: 10px; text-align: right;">     </div>
	74-048-7 PP	118551	1097268V01	7	
	74-048-8 PP	118552	1097269V01	8	
	74-048-9 PP	118553	1097270V01	9	
	74-048-10 PP	118554	1097271V01	10	

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CUT PROTECTION					
Powerflex® 80-600 	80-600-7 PP	118568	1003372V01	7	HD Heavy Duty 100% DuPont™ Kevlar® liner and thick palm natural rubber latex coating. Fully coated thumb for additional protection. Crinkle finish latex coating for superior wet and dry grip.     
	80-600-8 PP	118569	1003373V01	8	
	80-600-9 PP	118570	1003374V01	9	
	80-600-10 PP	118571	1003375V01	10	
ActivArm® 97-002 	97-002-9 PP	119012	1025749V01	9	MD Medium Duty Offers superior cut protection from jagged edges to razor sharp metals plus enhanced wet/dry grip and advanced dexterity for working with snips, screws and sheet metal. Made with INTERCEPT® Cut Resistance Technology and crafted of stainless steel and DuPont™ Kevlar® fibers, giving it an ANSI Level 3 cut protection.      
	97-002-10 PP	119013	1025750V01	10	
	97-002-11 PP	119014	1025751V01	11	
ActivArm® 97-003 	97-003-9 PP	119015	1044907V01	9	HD Heavy Duty Provides superior all-day wear comfort and protection from punctures, cuts and abrasions. Made with INTERCEPT® Cut Resistance Technology and crafted of stainless steel and DuPont™ Kevlar® fibers, giving it 6x more cut protection than standard leather gloves. Has reinforced gel padded palm to reduce vibrations. Dipped in foam nitrile for advanced grip in wet/dry conditions.      
	97-003-10 PP	119016	1044908V01	10	
	97-003-11 PP	119017	1044906V01	11	
ActivArm® 97-008 	97-008-S PP	119018	1046271V01	8	MD Medium Duty Multi-purpose medium duty glove has reinforced palm ridges and an advanced layer of DuPont™ Kevlar®. Stands up to harsh abrasions and cuts, while still delivering excellent dexterity and precision so you can work efficiently.     
	97-008-M PP	119019	1046272V01	9	
	97-008-L PP	119020	1046273V01	10	
	97-008-XL PP	119021	1046274V01	11	
ActivArm® 97-013 	97-013-7 PP	119027	1053453V01	7	MD Medium Duty Medium duty Hi-Viz® glove are specially designed with a highly reflective back for low-visibility and dark environments. Engineered with a combination of high-tech Techcor® hand protection plus all-day comfort and wet/dry grip that meets the demands of the job.   
	97-013-8 PP	119028	1053454V01	8	
	97-013-9 PP	119029	1053455V01	9	
	97-013-10 PP	119030	1053456V01	10	
	97-013-11 PP	119031	1053457V01	11	
OIL REPELLENT					
HyFlex® 11-920 	11-920-6 PP	118511	1006339V01	6	MD Medium Duty Patent-pending Ansell GRIP™ TECHNOLOGY coating features nitrile layer with microscopic channels and increased surface contact for enhanced grip and control. Prevents oil penetration and reduces the risk of dermatitis and liquid exposure. Multi-layer dipping process provides high abrasion resistance and increases wear life.    
	11-920-7 PP	118512	1006340V01	7	
	11-920-8 PP	118513	1006341V01	8	
	11-920-9 PP	118514	1006342V01	9	
	11-920-10 PP	118515	1006343V01	10	
	11-920-11 PP	118516	1006344V01	11	
HyFlex® 11-927 	11-927-6 PP	118517	1051306V01	6	MD Medium Duty Features RIPEL™ Liquid Repellence and Ansell GRIP™ TECHNOLOGY. New polymer combination provides oil repellence without compromising flexibility. 3/4 dip geometry eliminates double gloving and reduces back of hand abrasion and snags. Industry leading wet and oil grip for added safety and efficiency plus soft, strong HPPE liner.     
	11-927-7 PP	118518	1051307V01	7	
	11-927-8 PP	118519	1051308V01	8	
	11-927-9 PP	118520	1051309V01	9	
	11-927-10 PP	118521	1051310V01	10	
	11-927-11 PP	118522	1051311V01	11	

Ansell Product	Style	Ansell Item #	Fastenal Part #	Size	Features
OIL REPELLENT					
ActivArm® 97-100 	97-100-9 PP	119032	1053458V01	9	<div style="display: flex; align-items: flex-start;"> <div style="margin-right: 10px;">  <p>MD Medium Duty</p> </div> <div> <p>For the challenging environment of production services. Ansell GRIP™ TECHNOLOGY delivers better grip under wet or oily conditions than comparable gloves on the market today. EN407 rated for contact heat to provide 15-second safe contact at 100°C.</p> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; padding: 2px; font-size: 8px;">ANSELL GRIP™ Ansell Grip Technology</div> <div style="text-align: center;">ANSI 2 CUT</div> <div style="text-align: center;">ANSI 4 ABRASION</div> <div style="text-align: center;">ANSI 2 PUN</div> <div style="text-align: center;">EN 388 4242</div> <div style="text-align: center;">EN 407 X19XXX</div> </div>
	97-100-10 PP	119033	1053459V01	10	
	97-100-11 PP	119034	1053460V01	11	
	97-100-12 PP	119035	1053461V01	12	
SINGLE USE					
Conform® 69-318 	69-318-S PP	118560	0600756V20	S	<p>Industrial grade ambidextrous glove has the strength and comfort of 100% natural rubber latex. Textured for increased grip and 5-mil thickness offers the highest degree of performance. Complies with FDA food handling requirements (21 CFR 177.2600). (Available in boxes of 20.)</p> <div style="display: flex; justify-content: flex-end; align-items: center;"> <div style="margin-right: 10px;">ANSI 0 CUT</div> <div style="margin-right: 10px;">EN 374 12</div> <div>EN 374 12</div> </div>
	69-318-M PP	118561	0600757V20	M	
	69-318-L PP	118562	0600758V20	L	
	69-318-XL PP	118563	1000858V20	XL	
TouchNTuff® 92-600 	92-600-S PP	114751	1000842V20	S	<p>100% nitrile combines 3x the puncture resistance of latex or vinyl gloves. Excellent fingertip sensitivity and durability. Silicone-free, lightweight and comfortable with a high level of protection from grease and oil. Complies with FDA food handling requirements (21 CFR 177.2600). (Available in boxes of 20.)</p> <div style="display: flex; justify-content: flex-end; align-items: center;"> <div style="margin-right: 10px;">ANSI 0 CUT</div> <div>EN 374 12</div> </div>
	92-600-M PP	114752	1000843V20	M	
	92-600-L PP	114753	1000844V20	L	
	92-600-XL PP	114754	1000845V20	XL	
TouchNTuff® 92-675 	92-675-S PP	114711	1003327V20	S	<p>Soft, comfortable and durable 5-mil nitrile gloves. Powdered or powder-free gloves offer textured fingers for exceptional grip. Complies with FDA food handling requirements (21 CFR 177.2600). (Available in boxes of 20.)</p> <div style="display: flex; justify-content: flex-end; align-items: center;"> <div style="margin-right: 10px;">ANSI 0 CUT</div> <div>EN 374 12</div> </div>
	92-675-M PP	114712	1003328V20	M	
	92-675-L PP	114713	1003329V20	L	
	92-675-XL PP	114714	1003330V20	XL	
CHEMICAL					
Solvex® 37-175 	37-175-6 PP	118523	1000719V01	6	<p>Offers superior snag, puncture and abrasion protection over rubber or neoprene with flock lined liner. Nitrile compound provides a high performance combination of strength and chemical resistance. Ideal for heavy-duty cleaning, won't swell, weaken, degrade nor promote contact dermatitis. Complies with FDA food handling requirements (21 CFR 177.2600).</p> <div style="display: flex; justify-content: flex-end; align-items: center;"> <div style="margin-right: 10px;">ANSI 0 CUT</div> <div style="margin-right: 10px;">ANSI 4 ABRASION</div> <div>EN 388 3101</div> </div>
	37-175-7 PP	118524	1000720V01	7	
	37-175-8 PP	118525	1000721V01	8	
	37-175-9 PP	118526	1000722V01	9	
	37-175-10 PP	118527	1000723V01	10	
	37-175-11 PP	118528	1000724V01	11	
VersaTouch® previously Solvex® 37-510 	37-510-7 PP	118529	1097071V01	7	<p>Offers superior snag, puncture and abrasion protection over rubber or neoprene. Nitrile compound provides a high performance combination of strength and chemical resistance. Ideal for heavy-duty cleaning, won't swell, weaken, degrade nor promote contact dermatitis. Complies with FDA food handling requirements (21 CFR 177.2600).</p> <div style="display: flex; justify-content: flex-end; align-items: center;"> <div style="margin-right: 10px;">ANSI 0 CUT</div> <div style="margin-right: 10px;">ANSI 4 ABRASION</div> <div style="margin-right: 10px;">EN 388 3001</div> <div style="margin-right: 10px;">EN 374 12</div> <div>EN 374 12</div> </div>
	37-510-8 PP	118530	1097072V01	8	
	37-510-9 PP	118531	1097073V01	9	
	37-510-10 PP	118532	1097074V01	10	
	37-510-11 PP	118533	1097075V01	11	

Ansell Product	Style	Ansell Item #	Fastenal Part #	Size	Features
CHEMICAL					
VersaTouch® previously Solvex® 37-676 	37-646-7 PP	118534	1097076V01	7	Form fitted fingers and tapered wrist for a comfortable, ergonomic fit. Raised-diamond pattern offers exceptional wet/slippery grip. Superior snag, puncture and abrasion protection over rubber or neoprene. Nitrile compound provides a high performance combination of strength and chemical resistance. Complies with FDA food handling requirements (21 CFR 177.2600). <div style="text-align: right;">   </div>
	37-646-8 PP	118535	1097077V01	8	
	37-646-9 PP	118536	1097078V01	9	
	37-646-10 PP	118537	1097079V01	10	
	37-646-11 PP	118538	1097080V01	11	
AlphaTec® 58-330 	58-330-7 PP	119036	1053462V01	7	Featuring new, proprietary AQUADRI® technology. Keeps hands drier for a longer period of time and designed to deliver optimal chemical protection. Offers superior snag, puncture and abrasion protection. 26-mil thickness with diamond palm grip provides improved dry/wet grip and foldable cuff protects forearm. <div style="text-align: right;">     </div>
	58-330-8 PP	119037	1053463V01	8	
	58-330-9 PP	119038	1053464V01	9	
	58-330-10 PP	119039	1053465V01	10	
	58-330-11 PP	119040	1053466V01	11	
AlphaTec® 58-335 	58-335-7 PP	118572	1053431V01	7	Featuring new, proprietary AQUADRI® technology. Keeps hands drier for a longer period of time and designed to deliver optimal chemical protection. Offers superior snag, puncture and abrasion protection. 31-mil thickness with diamond palm grip provides improved dry/wet grip and foldable cuff protects forearm. <div style="text-align: right;">     </div>
	58-335-8 PP	118573	1053432V01	8	
	58-335-9 PP	118574	1053433V01	9	
	58-335-10 PP	118575	1053434V01	10	
	58-335-11 PP	118576	1053435V01	11	
AlphaTec® 58-535 	58-535-8 PP	118577	1014284V01	8	Revolutionary Ansell GRIP™ TECHNOLOGY with a nitrile layer filled with microscopic channels that actively transfer oils and other lubricants away from the gripping surface. Superior tactility and dexterity for greater control. <div style="text-align: right;">       </div>
	58-535-9 PP	118578	1014285V01	9	
	58-535-10 PP	118579	1014286V01	10	
	58-535-11 PP	118580	1021515V01	11	
Chemi-Pro® 87-224 	87-224-7 PP	118590	1000623V01	7	27-mil thickness for ultra protection. A unique dipping process combines neoprene with natural rubber latex for increased chemical protection. Diamond palm grip provides dry/wet grip and comfortable cotton flock lining absorbs perspiration. <div style="text-align: right;">   </div>
	87-224-8 PP	118591	1000624V01	8	
	87-224-9 PP	118592	1000625V01	9	
	87-224-10 PP	118593	1000626V01	10	
SPECIAL PURPOSE					
CPP Sleeves 59-002 	59-002-18 PP	118539	1000799V01	18	The clear sleeve offers excellent protection against chemicals, snags, punctures and abrasions. Options include vinyl, urethane, neoprene, polyethylene, denim and cane mesh.

Ansell Product	Style	Ansell Item #	Fastenal Part #	Size	Features
SPECIAL PURPOSE					
Powerflex® 80-813 	80-813-6 PP	112809	1037947V01	6	<p>The first glove of its kind to combine cut protection with high levels of flame resistance and arc flash in a glove so comfortable workers will want to wear it all day. Inherently flame resistant, our proprietary soft foam coating ensures a secure grip in wet, oily and dry environments to reduce slippage and tension in the hands.</p> <p>     </p>
	80-813-7 PP	112810	1037948V01	7	
	80-813-8 PP	112811	1037949V01	8	
	80-813-9 PP	112812	1037950V01	9	
	80-813-10 PP	112813	1037951V01	10	
	80-813-11 PP	112814	1037952V01	11	
VersaTouch® 88-356 	88-356-7 PP	118555	1005943V01	7	<p>Ideal for the food processing industry. 17 mil for tactile sensitivity and dexterity. Chemical, snag, puncture and abrasion resistance. Patterned grip and conspicuous blue color that is preferred by the poultry and food processing industries. All natural blue gloves comply with FDA food handling requirements (21 CFR 177.2600). This is a natural rubber latex glove.</p> <p>    </p>
	88-356-8 PP	118556	1005944V01	8	
	88-356-9 PP	118557	1005945V01	9	
	88-356-10 PP	118558	1005946V01	10	
	88-356-11 PP	118559	1097044V01	11	



*WARNING: This glove contains natural rubber latex, which may cause allergic reactions in latex-sensitive individuals.

CAUTION: 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 “resistance” to oil or grease or which are “oil repellent” do not completely prevent or eliminate the potential for oil or liquid penetration or absorption. Users are encouraged to always use caution and care when handling sharp or abrasive materials and dangerous substances. Any information or data provided is based on 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. ANSELL DISCLAIMS ALL WARRANTIES OTHER THAN EXPRESSLY PROVIDED. According to current OSHA regulations, the employer has the final responsibility for selecting gloves and other personal protective equipment.

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ORDERING INFORMATION

Glove Style	ANSI		EN388	Description		Sizes
	Cut	Abrasion		Coating	Liner	
MULTI-PURPOSE						
11-101	1	3	3121	Stretchable polyurethane palm dipped coating	High-tenacity polyamid continuous thread, includes copper	6-11
11-105	1	3	113X	Stretchable polyurethane fingertip dipped coating	High-tenacity polyamid continuous thread, includes copper	6-11
11-600	1	3	3131	Gray polyurethane coating	Black nylon	5-11
11-618	1	3	3121	Black polyurethane coating	Blue nylon	6-11
11-800	1	3	3131	Gray polyurethane coating	White nylon	6-11
11-801	1	3	3131	Black foam nitrile coating	Dark gray nylon	6-11
11-818	1	4	4121	FORTIX™ patent-pending blue foam nitrile palm dipped coating	Blue nylon spandex knit	6-11
11-840	1	5	4231	FORTIX™ patent-pending gray foam nitrile palm dipped coating	Gray nylon and spandex blend	6-11
11-900	1	4	3131	Blue nitrile coating	White nylon	6-10
48-101	1	3	4131	Black polyurethane fingertip palm dipped coating	Knitted nylon	6-11
80-100	1	4	2242	Blue natural rubber latex	Gray poly/cotton	6-10
97-012	1	4	4131	Foam nitrile palm dipped coating	15 gauge nylon liner	7-11
CUT PROTECTION						
11-435	3	4	4542	Water-based polyurethane palm dipped coating	Nylon, Lycra®, glass fiber, Dyneema®	6-11
11-500	2	3	3231	Black foam nitrile coating	DuPont™ Kevlar®	6-11
11-501	4	3	3441	Blue foam nitrile coating	INTERCEPT® Cut Resistance Technology with DuPont™ Kevlar® stretch liner	6-11
11-510	2	4	3331	Black foam nitrile coating	DuPont™ Kevlar® with zonal nylon plaiting	6-11
11-511	4	4	4442	Green foam nitrile coating	INTERCEPT® Cut Resistance Technology with DuPont™ Kevlar® stretch liner	6-11
11-515	4	4	4442	Orange foam nitrile coating	Yellow DuPont™ Kevlar®	6-11
11-518	2	3	3331	Blue polyurethane coating	Blue Dyneema®, diamond technology fiber, nylon, spandex	6-11
11-624	2	5	4342	Black polyurethane palm dipped coating	White DSM Dyneema® and Lycra®	6-11
11-627	2	5	4342	Gray polyurethane coating	Gray DSM Dyneema® and Lycra®	6-11
11-644	2	5	4342	Gray polyurethane coating	High performance polyethylene	6-12
70-118	3	N/A	N/A	N/A	DuPont™ Kevlar® fiber	18"
70-128	3	N/A	N/A	N/A	DuPont™ Kevlar® fiber	18"
70-215	3	N/A	144X	N/A	DuPont™ Kevlar® string knit liner	7-10

Glove Style	ANSI		EN388	Description		Sizes
	Cut	Abrasion		Coating	Liner	
70-330	2	3	N/A	PVC dotted coating	DuPont™ Kevlar® string knit liner	6-8, 10
70-765	4	0	4443	Leather pad coating	10 gauge DuPont™ Kevlar® fiber and poly/cotton	8-11
74-048	5	4	4540	Uncoated	DSM Dyneema®	6-10
80-600	2	4	2544	Blue natural rubber latex palm dipped coating	DuPont™ Kevlar® liner	7-10
97-002	3	3	4321	Foam nitrile palm dipped coating	INTERCEPT® Cut Resistance Technology with stainless steel and DuPont™ Kevlar® fiber liner	9-11
97-003	4	4	4331	Foam nitrile palm dipped coating	INTERCEPT® Cut Resistance Technology with stainless steel and DuPont™ Kevlar® fiber liner	9-11
97-008	2	4	4232	Foam nitrile palm dipped coating	DuPont™ Kevlar® fiber liner	8-11
97-013	2	4	4332	Polyurethane/Nitrile coating	13 gauge nylon liner	7-11
OIL REPELLENT						
11-920	1	4	3131	Blue nitrile with Ansell GRIP™ TECHNOLOGY palm dipped coating	Blue heather nylon	6-11
11-927	2	4	4342	Gray 3/4 nitrile dip and black palm dip Ansell GRIP™ TECHNOLOGY 3/4 dip and palm coating	Gray HPPE and nylon plaited liner	6-11
97-100	2	4	4242	Patented blend (nitrile/neoprene) 3/4 dip coating	DuPont™ Kevlar® liner	9-12
SINGLE USE						
69-318	0	N/A	N/A	N/A	Natural rubber latex	S-XL
92-600	0	N/A	N/A	Smooth finish, powder-free	5-mil nitrile	S-XL
92-675	0	N/A	N/A	Textured, powder-free	5-mil nitrile	S-XL
CHEMICAL						
37-175	0	4	3101	Nitrile	Cotton flock lining	6-11
37-510	0	4	3001	Nitrile	Unlined	7-11
37-646	0	4	N/A	Nitrile	Unlined	7-11
58-330	N/A	N/A	4101	Nitrile	AquaDri® nitrile foam lining	7-11
58-335	N/A	N/A	4101	Nitrile	AquaDri® nitrile foam lining	7-11
58-535	1	4	4121	Nitrile	Knit lined acrylic	8-11
87-224	0	3	3121	Natural rubber latex	Cotton flock lining	7-10
SPECIAL PURPOSE						
59-002	N/A	N/A	N/A	Elastic at both ends	Vinyl liner	18"
88-356	0	3	2110	Natural rubber latex	Fishscale liner	7-11
80-813	4	N/A	2542	Foam coating	DuPont™ Kevlar®	6-11



Corporate Offices

111 Wood Avenue South, Suite 210
Iselin, NJ 08830

Ansell Protects™

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