VersaTouch®

A Breakthrough in Cut Protection for the Food Processing Industry

VersaTouch® 74-710, 74-711, 74-730 and 74-731 Gloves

plus 74-732 Sleeve

Ansell

with Polar Bear® Cut Resistance Technology

Enhanced cut protection in high-risk areas for the ultimate in safety, comfort and dexterity

VersaTouch® 74-710, 74-711, 74-730 and 74-731 Gloves

New High Performance Cut Protection Gloves and Sleeves with Polar Bear® Cut Resistance Technology

Breakthrough innovation from Ansell delivers a new standard in cut resistant gloves for the food processing industry. Utilizing patented Polar Bear® Cut Resistance Technology, the new VersaTouch® 74-710, 74-711, 74-730 and 74-731 are the softest, most comfortable high-level cut resistant gloves available. Zonal plating is incorporated into the areas of the hand most likely to be exposed to cut injury risks. Patented Knitted Variable Stitch Design (KVSD) helps reduce hand fatigue in the high stress areas of the hand by adjusting the knitting to match the shape of the hand, particularly in the knuckle areas.

VersaTouch® 74-710
Off-hand glove

ANSI Cut Level 5

Features

- The glove features Dyneema® Diamond Technology, providing enhanced protection in high-risk areas
- Patent pending engineered yarn that uses Dyneema® and otherfibers provides outstanding cut protection and comfort
- Specially designed to meet the individual needs associated with knife-hand and off-hand applications
- Features Tuff Cuff II Technology to help retain cuff shape, keeping gloves secure and reducing worker injury

Cut protection is only half of the story with the new 10 gauge cut level 5 VersaTouch 74-710 (off-hand) and 74-711 (knife-hand) gloves, as well as the new 13 gauge cut level 4 VersaTouch 74-730 (off-hand) and 74-731 (knife-hand) gloves. Ansell takes comfort to the next level by adding fibers that manage moisture and hand temperature. This advanced technology helps workers maintain a comfortable body temperature in either hot or cold environments by speeding the transport of perspiration and trapped moisture away from the body to the surface of the glove.

VersaTouch® 74-711
Knife-hand glove

ANSI Cut Level 5

FOOD CONTACT

CUT PROTECTION

LOW CHEMICAL RESISTANCE

EN388 454X

Applications

- **Beef Processing**
- **Pork Processing**
- **Lamb Processing**
- **Poultry Processing**
- **Seafood Processing**
- **Fruit and Vegetable Processing**

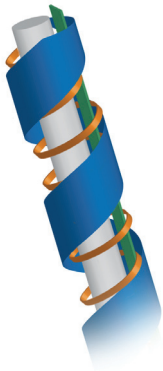
VersaTouch® 74-730
Off-hand glove
ANSI Cut Level 4

VersaTouch® 74-731
Knife-hand glove
ANSI Cut Level 4

Polar Bear® Cut Resistance Technology

Cuts to the fingers, hands and arms are the most common types of injuries in food processing operations.* Ansell's Polar Bear® Cut Resistance Technology utilizes advanced material science safe for food handling, along with proprietary spinning and knitting processes to deliver cut protection you can count on every time.

*Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook, 2012-13 Edition, Food Processing Occupations, on the Internet at http://www.bls.gov/ooh/production/food-processing-occupations.htm



Polar Bear® Cut Resistance Technology

Ansell's Polar Bear® Cut Resistance Technology features a blend of fibers and advanced knitting methods.

Tuff Cuff™ II Technology

Ill-fitting gloves as a result of loose cuffs or cuff blowout can lead to serious injury for workers. Ansell's exclusive Tuff Cuff II Technology helps retain cuff shape, keeping gloves in place and protecting the sensitive wrist area. This advanced technology also features heat-resistant neoprene elastic instead of the traditional spandex or rubber used in knit cuffs. Gloves and sleeves utilizing Tuff Cuff II hold up better and have reduced cuff blowout during the stringent bleaching and laundering process used by the food processing industry.

New VersaTouch® 74-732 Sleeve

The perfect complement to the new cut resistant gloves! The new VersaTouch **74-732** features an engineered yarn containing steel and glass fibers combined with Dyneema® to provide ANSI Level 4 cut resistance in food applications that present risks to a worker's arms.

Just as comfortable as the gloves, the new sleeve allows for more mobility than other cut protective sleeves, leading to increased productivity and yield. The sleeve pulls on easily and clips into place for a relaxed fit and also features Tuff Cuff II Technology.

STYLE #	LINER MATERIAL	WEIGHT	ASTM F1790-97 CUT	GAUGE	CUFF STYLE	SIZES	PACKAGING
74-710 (Off-hand glove)	Engineered Dyneema® Diamond Technology	Medium	5	10	Tuff-Cuff™ II	7-11	12 each/case
74-711 (Knife-hand glove)	Engineered Dyneema® Diamond Technology	Medium	5	10	Tuff-Cuff™ II	7-11	12 each/case
74-730 (Off-hand glove)	Engineered Dyneema® Diamond Technology	Light	4	13	Tuff-Cuff™ II	7-11	12 each/case
74-731 (Knife-hand glove)	Engineered Dyneema® Diamond Technology	Light	4	13	Tuff-Cuff™ II	7-11	12 each/case
74-732 (Sleeve)	Engineered Dyneema® Diamond Technology	Medium	4	13	Tuff-Cuff™ II	21"	6 per case

VersaTouch®

VersaTouch hand protection and apparel products from Ansell provide comprehensive solutions for applications across the food processing industry.

The portfolio features high-performance reusable gloves for managing cut and thermal risks, fully immersible gloves for working in liquid environments and single-use gloves for versatile wet and dry applications.

VersaTouch® Iconography

FOOD CONTACT

LIQUID RESISTANT

CUT PROTECTION

HEAT & COLD

THERMAL & LIQUID RESISTANT

ABRASION, PUNCTURE & LIQUID RESISTANT

SINGLE-USE

For more information on VersaTouch products or to find a Distributor, please contact Customer Service at 1-800-800-0444.

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.

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