

CUT RESISTANT GLOVES

NOTE: Cut-resistant gloves are extremely cut-resistant but not cut-proof. Do not subject to high-speed or highly serrated blades. Always disconnect power before cleaning or removing slicer blades.

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Priced per Pair

Ansell

Duicad non Dain

Priced per Pair

ACTIVARMR® 80-813

- Combines high levels of flame resistance and cut protection
- ARC flash-hazard category 2, helps protect workers against electrical hazards
- Special, soft foam coating ensures a secure grip in wet, oily and dry environments
 Fronomic design provides superior comfort, dexterity and flexibility
- Ergonomic design provides superior comfort, dexterity and flexibility
 Meets EN407 | evel 4 resistance to flammability
- Meets EN407 Level 4 resistance to flammability
 Meets ANSI/ISEA 105 Level 4, EN388 Level 5 for cut resistance

Applications: Equipment assembly, facility & machinery maintenance, heavy duty metal handling, heavy equipment maintenance

Case Qty: 144

Case Qty: 144		Priced	
Model No.	Mfg. No.	Size	Price /Each
SEB814	103535	6	
SEB815	103536	7	
SEB816	103537	8	
SEB817	103538	9	
SEB818	103539	10	
SEB819	103540	11	

HPPE POLYURETHANE-COATED GLOVES

- Stretchable seamless HPPE liner
- HPPE (high performance polyethylene) liner is an extremely strong fibre
- Breathable polyurethane palm coating
- Excellent cut, abrasion and tear resistance
- Elastic knit wrist
- Provides a superior dry grip
- Cut Resistance: ANSI/ISEA 105 Level 2/EN 388 Level 3
- EN 388 Performance Levels: 4342
 EN 420 Dexterity Level: 5
- Accepted for use in Canadian food processing facilities

Case Qty: 120

Model		Price
No.	Size	/Each
SFV077	7	
SFV078	8	
SFV079	9	
SFV080	10	
SFV081	11	

HPPE POLYURETHANE-COATED GLOVES

- Stretchable seamless HPPE liner
- HPPE (high performance polyethylene) liner is an extremely strong fibre
- Breathable polyurethane palm coating
- Superior cut, abrasion, and tear resistance
- Elastic knit wrist · Provides a superior dry grip
- Cut resistance: ANSI/ISEA 105 Level 4/EN 388 Level 5
- EN 388 Performance Levels: 4542
- Accepted for use in Canadian food processing facilities

Case Qty: 120

Model		Price
No.	Size	/Each
SFU948	6	
SEF166	7	
SEF167	8	
SEF168	9	
SEF169	10	
SEF170	11	

HYFLEX® 11-501 GLOVES

- Intercept Technology[®] yarn liner developed by Ansell and Dupont[™]
- Lightweight fit and feel with superior cut resistance
- Outstanding dexterity
- Superior oil grip, tactile sensitivity, dexterity and comfort
- Cut prevention improves productivity and profitability
- Teal foam nitrile palm coating
- Accepted for use in Canadian food processing facilities
- Meets ANSI/ISEA 105 Level 4, EN388 Level 4 for cut resistance

Applications: Automotive assembly, sheet metal assembly, handling sharp small parts, handling glass

Case Qty: 144 **Priced per Pair** Mfg. Model Price Size No. /Each No. SAW951 103364 6 SAW952 103365 7 SAW953 103366 8 SAW954 103367 9 SAW955 103368 10







