




PRODUCT COMPARISON & SELECTION

NE Neoprene

Neoprene resists a broad range of oils, acids, caustics and solvents, but is less resistant to snags, punctures, abrasions and cuts than nitrile or natural rubber.* This chart shows the characteristics of our neoprene gloves, making it easy to find the right choice for your application.

USE/GLOVE	STYLE #	MATERIAL	LINER MATERIAL	CUFF STYLE	GRIP DESIGN	LENGTH	THICKNESS	EN RATING			PAGE
								EN 374 	EN 374 	EN 374 	
IMMERSION											
Scorpio®	8-352	Neoprene	Interlock Knit	Gauntlet	Rough Finish	12"	n/a	AKL		●	58
	8-354	Neoprene	Interlock Knit	Gauntlet	Rough Finish	14"	n/a	AKL		●	58
Neox®	9-430	Neoprene	Fleece/Jersey	Shoulder Length	Smooth Finish	31"	n/a	AKL		●	58
	9-924	Neoprene	Fleece/Jersey	Gauntlet	Smooth Finish	14"	n/a	AKL		●	58
	9-928	Neoprene	Fleece/Jersey	Gauntlet	Smooth Finish	18"	n/a	AKL		●	58
Thermaprene	19-024	Neoprene	Fleece/Jersey	Gauntlet	Rough Finish	18"	n/a	AKL		●	59
	19-026	Neoprene	Fleece/Jersey	Gauntlet	Rough Finish	26"	n/a	AKL		●	59
Redmont®	19-934	Neoprene	Fleece/Jersey	Gauntlet	Rough Finish	14"	n/a				59
	19-938	Neoprene	Fleece/Jersey	Gauntlet	Rough Finish	18"	n/a				59
Neoprene	29-845	Neoprene	Unlined	Straight	Sandpatch	12"	17 mil				60
	29-865	Neoprene	Flock Lined	Straight	Sandpatch	13"	18 mil	AKL		●	60
SPLASH											
NeoTouch®	25-101	Neoprene	n/a	Rolled Beaded	Textured Fingertips	9½"	5 mil		●	●	60
	25-201	Neoprene	n/a	Rolled Beaded	Textured Fingertips	11"	5 mil		●	●	60

Thermaprene



NE NEOPRENE

IMMERSION

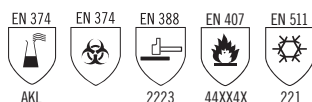
STYLE	MATERIAL	LINER MATERIAL	CUFF STYLE	GRIP DESIGN	LENGTH	COLOR	SIZES	PACKAGING
19-024	Neoprene	Fleece/Jersey	Gauntlet	Rough Finish	18"	Black	8, 10	12 Pairs Per Case
19-026	Neoprene	Fleece/Jersey	Gauntlet	Rough Finish	26"	Black	8, 10	12 Pairs Per Case



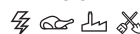
The chemical resistance of neoprene with a soft thermal liner*

DESCRIPTION

- Top-quality neoprene coating protects against a wide range of chemicals*
- Protects hands against intermittent contact with hot surfaces up to 400°F and offers lightweight cut resistance*
- Removable liner and integrated hanging loop allow gloves to be stored and dried quickly
- Passes ASTM F903 for penetration by liquid
- Thermaprene gloves comply with FDA food handling requirements (21 CFR 177.2600)



INDUSTRIES



- Chemical Processing
- Oil Refining
- Petrochemical
- Food Processing
- Food Service
- General Industry
- Janitorial/Sanitation

IDEAL APPLICATIONS

- Chemical processing, oil refining and petrochemicals
- Chemical plants and transportation
- Handling specialty chemicals
- Handling oils, acids, caustics and alcohols
- Bulk chemical handling and transport
- Pesticide manufacturing
- Handling equipment and abrasive materials coated with oils, greases, acids and solvents
- Cleaning and de-greasing
- Janitorial and maintenance work
- Detergents and cleaning liquids

Redmont®

NE NEOPRENE

IMMERSION

STYLE	MATERIAL	LINER MATERIAL	CUFF STYLE	GRIP DESIGN	LENGTH	COLOR	SIZES	PACKAGING
19-934	Neoprene	Fleece/Jersey	Gauntlet	Rough Finish	14"	Black	10	12 Pairs Per Bag 6 Bags Per Case
19-938	Neoprene	Fleece/Jersey	Gauntlet	Rough Finish	18"	Black	10	12 Pairs Per Bag 3 Bags Per Case



Made tough to outlast most ordinary neoprene-coated gloves

DESCRIPTION

- Premium quality for maximum protection when handling oils, acids, caustics, alcohols and many solvents*
- Lasts up to 30% longer than standard neoprene-coated gloves
- Dipped rough finish for easier and safer handling of wet surfaces
- Fabric lining improves snag and puncture resistance*



INDUSTRIES



- Research Laboratories
- Chemical Processing
- Petrochemical
- Military
- Police and Fire
- Aerospace
- Automotive
- General Industry
- Lumber/Wood/Paper

IDEAL APPLICATIONS

- Chemical processing, oil refining and petrochemicals
- Handling oils, acids, caustics and alcohols
- HazMat work
- Plating operations
- Cleaning and de-greasing




Ansell

PRODUCT PROTECTION

PRODUCT COMPARISON & SELECTION

Food Processing & Service Markets

Ansell understands the wide variety of protection needs in the food and service industries. That's why we offer gloves with varying levels of mechanical and chemical protection.* This chart enables you to quickly compare our product protection gloves and determine which Performance and Classic Series gloves meet your requirements.

USE/GLOVE	STYLE #	MATERIAL	LINER MATERIAL	CUFF STYLE	GRIP DESIGN	LENGTH	THICKNESS	EN RATING			PAGE
								EN 374 	EN 374 	EN 374 	
Sol-Vex® ★	37-145	Nitrile	n/a	Straight	Sandpatch	13"	11 mil				91
	37-155	Nitrile	n/a	Straight	Sandpatch	13"	15 mil				91
	37-175	Nitrile	Flock Lined	Straight	Sandpatch	13"	15 mil				91
	37-185	Nitrile	n/a	Straight	Sandpatch	18"	22 mil	AKL		●	91
TNT® Blue	92-575	Nitrile	n/a	Rolled Beaded	Textured	9½"	5 mil		●		92
	92-675	Nitrile	n/a	Rolled Beaded	Textured	9½"	5 mil		●		92
Thermaprene	19-024	Neoprene	Fleece/Jersey	Gauntlet	Rough Finish	18"	n/a	AKL		●	93
	19-026	Neoprene	Fleece/Jersey	Gauntlet	Rough Finish	26"	n/a	AKL		●	93
Hy-Care®	62-400	NRL	Lined - Knit	Pinked	Crinkle Finish	12"	n/a		●		93
FL 100s & FL 200s	87-155	NRL	Flock Lined	Pinked	Fishscale	12"	17 mil				94
	87-188	NRL	Flock Lined	Pinked	Fishscale	12"	17 mil				94
	87-198	NRL	Flock Lined	Pinked	Fishscale	12"	17 mil				94
	87-255	NRL	Flock Lined	Pinked	Fishscale	12"	20 mil				94
Omni®	87-276	NRL and Neoprene Blend	Flock Lined	Pinked	Pebble Embossed	12"	20 mil				95
Natural Blue	88-356	NRL	n/a	Pinked	Fishscale	12"	17 mil				95
Canners & Handlers	88-392	NRL	n/a	Pinked	Pebble Embossed	12"	20 mil				96
	88-394	NRL	n/a	Pinked	Fishscale	12"	20 mil				96
Conform®	69-210	NRL	n/a	Rolled Beaded	Smooth Finish	9"	5 mil		●		96
	69-318	NRL	n/a	Rolled Beaded	Textured	9"	5 mil		●	●	96
	69-603	NRL	n/a	Rolled Beaded	Smooth Finish	9"	3 mil				96
	69-623	NRL	n/a	Rolled Beaded	Smooth Finish	9"	3 mil				96
Dura-Touch®	34-175	Stretch Vinyl	n/a	Rolled Beaded	Smooth Finish	9"	5 mil		●	●	97
	34-715	PVC	n/a	Rolled Beaded	Smooth Finish	9"	5 mil				97
	34-725	PVC	n/a	Rolled Beaded	Smooth Finish	9"	3 mil		●		97
	34-740	PVC	n/a	Rolled Beaded	Smooth Finish	9"	5 mil				97
	34-775	PVC	n/a	Rolled Beaded	Smooth Finish	9"	5 mil		●		97
FoodMates®	35-835	Polyethylene	n/a	Straight	Embossed	9"	1 mil				97

NRL = Natural Rubber Latex

Thermaprene



FOOD PROCESSING & SERVICE MARKETS LIQUID + MECHANICAL

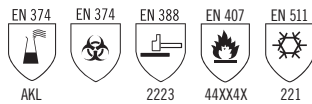
STYLE	APPLICATION SEGMENT	MATERIAL	LINER MATERIAL	CUFF STYLE	GRIP DESIGN	LENGTH	COLOR	SIZES	PACKAGING
19-024	Food Processing & Service	Neoprene	Fleece/Jersey	Gauntlet	Rough Finish	18"	Black	8, 10	12 Pairs Per Case
19-026	Food Processing & Service	Neoprene	Fleece/Jersey	Gauntlet	Rough Finish	26"	Black	8, 10	12 Pairs Per Case



The chemical resistance of neoprene with a soft thermal liner*

DESCRIPTION

- Top quality neoprene coating protects against a wide range of chemicals*
- Protects hands against intermittent contact with hot surfaces up to 400°F and offers lightweight cut resistance*
- Removable liner and integrated hanging loop allows gloves to be stored and dried quickly
- Passes ASTM F903 - for penetration by liquid
- Thermaprene gloves comply with FDA food handling requirements (21 CFR 177.2600)



INDUSTRIES



- Chemical Processing
- Oil Refining
- Petrochemical
- Food Processing
- Food Service
- General Industry
- Janitorial/Sanitation

IDEAL APPLICATIONS

- Removing sterilized products from autoclaves
- Bakeries, delicatessens and high volume canteens
- For acidic, aqueous and alcoholic food contact
- Handling chilled or refrigerated products
- Cleaning fryers and grills
- Handling hot rotisserie ovens

Hy-Care® 62-400



FOOD PROCESSING & SERVICE MARKETS LIQUID + MECHANICAL

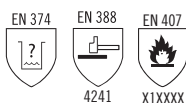
STYLE	APPLICATION SEGMENT	MATERIAL	LINER MATERIAL	CUFF STYLE	GRIP DESIGN	TYPE	LENGTH	COLOR	SIZES	PACKAGING
62-400	Food Processing	Natural Rubber Latex	Lined - Knit	Pinked	Crinkle Finish	Fully Coated	12"	Blue	8-11	12 Pairs Per Bag 6 Bags Per Case



A flexible and durable glove that's useful for a wide range of jobs

DESCRIPTION

- Fully coated natural rubber latex glove offers great flexibility and durability
- Soft-knit cotton liner helps keep hands and fingers comfortable in hot or cold environments*
- Excellent grip for wet applications
- Excellent dexterity
- Stays flexible in cold temperatures (down to as low as -25°F, depending on contact time and conditions)*
- Hy-Care® gloves comply with FDA food handling requirements (21 CFR 177.2600)



CAUTION: This product contains natural rubber latex which may cause allergic reactions in some individuals.

INDUSTRIES



- Chemical Processing
- Petrochemical
- Agriculture
- Food Processing
- General Industry
- Fishing
- Janitorial/Sanitation

IDEAL APPLICATIONS

- Dairy processing
- Seafood processing
- Fruit and vegetable processing
- Handling chilled or refrigerated products