CHEMICAL & LIQUID PROTECTION

PRODUCT COMPARISON & SELECTION

Nitrile

Along with good protection against bases, oils, many solvents, greases and animal fats, our nitrile gloves also offer excellent resistance to snags and punctures, abrasions and cuts for a thin polymer glove. Use this chart to compare properties of our Performance Series and Classic Series gloves.

Nitrile gloves are not recommended for use with ketones and some organic solvents.

USE/GLOVE	STYLE #	MATERIAL	LINER Material	CUFF STYLE	GRIP DESIGN	LENGTH	THICKNESS	EN RATING			PAGE
								EN 374	EN 374	EN 374	
immersion			·								
Sol-Vex [®]	37-145	Nitrile	Unlined	Straight	Sandpatch	13"	11 mil				49
	37-155	Nitrile	Unlined	Straight	Sandpatch	13"	15 mil				49
	37-165	Nitrile	Unlined	Straight	Sandpatch	15"	22 mil	AKL		•	49
	37-175	Nitrile	Flock Lined	Straight	Sandpatch	13"	15 mil				49
	37-185	Nitrile	Unlined	Straight	Sandpatch	18"	22 mil	AKL		•	49
	37-510	Nitrile	Unlined	Straight	Large Diamond	13"	11 mil		•	•	49
Sol-Vex® II	37-646	Nitrile	Unlined	Straight	Large Diamond	13"	11 mil				50
	37-676	Nitrile	Flock Lined	Straight	Large Diamond	13"	15 mil	JKL		•	50
AlphaTec⁵	58-530	Nitrile	Knit Lined Acrylic	Gauntlet	Ansell Grip Technology	12"	13 mil	JKL		•	50
	58-535	Nitrile	Knit Lined Acrylic	Gauntlet	Ansell Grip Technology	14"	13 mil	JKL		•	50
Sol-Knit®	39-122	Nitrile	Interlock Knit	Gauntlet	Rough Finish	12"	n/a		•	•	51
	39-124	Nitrile	Interlock Knit	Gauntlet	Rough Finish	14"	n/a		•	•	51
SPLASH		-	·	•							
Touch N Tuff®	92-500	Nitrile	n/a	Rolled Beaded	Smooth Finish	9½"	5 mil		•		51
	92-600	Nitrile	n/a	Rolled Beaded	Smooth Finish	9½"	5 mil		•		51
	92-615	Nitrile	n/a	Rolled Beaded	Textured Finish	9"	3 mil				51
	92-616	Nitrile	n/a	Rolled Beaded	Textured Finish	9"	3 mil				52
Micro-Touch® EP®	73-405	Nitrile	n/a	Rolled Beaded	Textured Fingertips	11½"	4 mil				52

Touch N Tuff® NBR NITRILE SPLASH STYLE MATERIAL **CUFF STYLE GRIP DESIGN** TYPE LENGTH **THICKNESS** COLOR SIZES **PACKAGING** 92-616 Nitrile Rolled Beaded Textured Finish Powder-Free 9" 3 mil XS. S. M. 150 Gloves Per Box Blue 10 Boxes Per Case L, XL Ambidextrous



Medical exam grade quality, 100% thin-mil nitrile disposable gloves

DESCRIPTION

- Made of 100% nitrile
- Offers three times the puncture resistance of standard latex or vinyl gloves
- Gives a high level of protection against hydrocarbons, fats, grease and alcohols
- Combines excellent fingertip sensitivity with exceptional durability
- · Lightweight and comfortable to wear
- Touch N Tuff® gloves comply with FDA food handling requirements (21 CFR 177.2600)

INDUSTRIES

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- Pharmaceutical
- Safety and Security Research Laboratories
 Food Processing
- Chemical Processing Food Service
- Petrochemical
- FMS
- General Industry Janitorial/Sanitation

- Police and Fire

IDEAL APPLICATIONS

- Laboratory testing
- Lab analysis and technical work
- Preparing pharmaceutical products
- Protection from blood and other bodily fluids

ANSI 92-616

Micro-Touch® EP® 73-405 NBR NITRILE SPLASH STYLE MATERIAL **CUFF STYLE GRIP DESIGN** TYPE LENGTH **THICKNESS** COLOR SIZES **PACKAGING** 73-405 11½" XS, S, M, L, XL Nitrile Rolled Beaded Textured Powder-Free 4 mil Blue 100 Gloves Per Box **Ambidextrous Fingertips** 10 Boxes Per Case



Exam grade gloves that combine strength, chemical protection and puncture resistance*

DESCRIPTION

- Nitrile rubber disposable gloves
- Product elasticity enables the glove to mold to the wearer's hand for a snug, comfortáble fit
- Textured fingertips for better grip in wet and dry situations
- Ambidextrous gloves
- Exam grade
- Micro-Touch® EP® gloves comply with FDA food handling requirements (21 CFR 177.2600)

INDUSTRIES

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- Medical Laboratories
 EMS

- Pharmaceutical
- Police and Fire
- Research Laboratories
 Food Processing Chemical Processing
 Food Service
- Petrochemical
- General Industry

IDEAL APPLICATIONS

- Handling specialty chemicals
- Handling oils, acids, caustics and alcohols
- Emergency response (EMS and EMT)
- Protection from blood and other bodily fluids
- Janitorial and maintenance work
- Detergents and cleaning liquids
- Small parts assembly