

TechNiGlove

INTERNATIONAL

RIVAL *The New Blue*

Accelerator Free Low Extractable Powder Free Nitrile Examination Glove

(This product does not contain Thiuram, and/or Carbamate and/or Thiazole)

PHYSICAL PROPERTIES

Material:	100% Nitrile	
Style: Non-Sterile	Ambidextrous, Powder Free	
Length:	9-1/2" (240mm)	
Thickness:	4 mil	
Grip Surface:	Textured Fingertips	
Cuff:	Beaded	
Color:	"The New Blue"	
	<u>Before Aging</u>	<u>After Aging</u>
Tensile Strength (MPa):	≥ 17	≥ 16
Elongation (%): Specification	650 (min.)	600 (min.)
Typical Value	700	650
Force at Break (N):	≥ 6	≥ 6
ESD Specification @ RH45-55%, Temp: 20-26C (Ref: ANSI/ESD- STMII.II/ANSI/ESD SPI5.1)		
Surface Resistivity (Ohm/sq):	≤ 10 ¹¹	
Decay Time (Second):	≤ 2.0	
Tribo Charge (Volt):	≤ 50	

ORDERING INFORMATION

9.5" Medical Grade, Nitrile Gloves

RV400	X-SMALL
RV401	SMALL
RV402	MEDIUM
RV403	LARGE
RV404	X-LARGE
RV405	XX-LARGE

200 Gloves/Box, 2,000 Gloves/Case

CHEMICAL RESISTANCE GUIDE

Acetic Acid	G	Isobutyl Alcohol	G
Acetone	F	Isooctane	E
Acetonitrile	G	Isopropyl Alcohol	G
Allyl Alcohol	G	Lactic Acid (85%)	E
Amyl Acetate	F	Maleic Acid	E
Amyl Alcohol	E	Methyl Alcohol	P
Butyl Alcohol	E	Methyl Amine	G
Butyl Cellosolve	E	Methyl T-Butyl Ether	P
Carbon Tetrachloride	F	Mineral Spirits	G
Citric Acid (10%)	E	Monoethanoline	E
Diacetone Alcohol	P	Naptha	F
Dibutyl Phthalate	E	Octanol	E
Dimethyl Sulfoxide	G	Oleic Acid	E
Ethyl Acetate	P	Oxalic Acid	E
Ethyl Alcohol	G	Pentachlorophenol	E
Ethyl Ether	F	Pentane	P
Ethyl Glycol Ether	G	Perchloroethylene	F
Ethylene Glycol	E	Potassium Hydroxide	E
Formaldehyde	F	Propyl Alcohol	G
Gasoline	F	Sodium Hydroxide	E
Hexane	E	Stoddard Solvent	E
Hydrazene (65%)	E	Sulfuric Acid	E
Hydrochloric Acid (10%)	E	Toluene	F
Hydrogen Peroxide (30%)	E	Turpentine	G
Hydroquinone	E	Xylene	F

E = Excellent G = Good F = Fair P = Poor

NOTE: The recommendations above are meant as a general guide when selecting gloves for any chemical contact use. Rival nitrile gloves are dipped thin for dexterity and comfort. The trade-off in emphasizing these qualities is the fact that the gloves provide only a limited degree of chemical "splash" protection. They do not provide the high degree of chemical protection found in heavier weight gloves designed specifically for chemical use.

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