

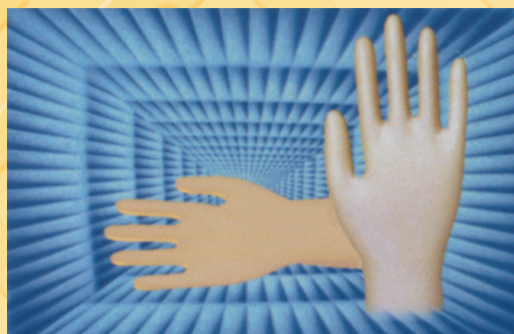
TechNiGlove

INTERNATIONAL

PHYSICAL PROPERTIES

Style:		Ambidextrous
Dimensions:	<u>Length</u>	<u>Thickness</u>
	Poly Bag – 9 1/2" (240mm)	5 mil (.005")
	Poly Bag – 12" (300mm)	5 mil (.005")
Grip Surface:		Textured
Cuff:		Beaded
Color:		Natural
Tensile Strength:		12.5 MPa
Elongation:		
	at break (%):	> 700

TGI LATEX



TECHNICAL PROPERTIES

Particle Levels – Class M3.5 (100): <3000 total particles/cm² >0.5µm
IES RP-CC-005.3 Method

Extractables

TNVR:	<10.0 µg/cm ²
Chloride:	<10.0 µg/cm ²
Sulfate:	<5.0 µg/cm ²
Nitrate:	<5.0 µg/cm ²
Phosphate:	<1.0 µg/cm ²
Fluoride:	<1.0 µg/cm ²

ORDERING INFORMATION

100-Count 9 1/2" Poly Bagged

Class 100 Compatible

		Case Wt.
TGL901	SMALL	14
TGL902	MEDIUM	16
TGL903	LARGE	17
TGL904	X-LARGE	18

100 Gloves/Poly Bag, 10 Poly Bags/Case = 1,000 Gloves/Case
Case Size: 12"x11"x10"

100-Count 12" Poly Bagged

Class 100 Compatible

		Case Wt.
TGL1401	SMALL	18
TGL1402	MEDIUM	20
TGL1403	LARGE	21
TGL1404	X-LARGE	24

100 Gloves/Poly Bag, 10 Poly Bags/Case = 1,000 Gloves/Case
Case Size: 12"x11"x10"

CHEMICAL RESISTANCE GUIDE

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

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. TGI Latex 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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3750 Pierce Street • Riverside, CA 92503 • USA

Toll Free: 1-877-648-7453

Phone: 951-582-0890

Fax: 951-582-0990

Visit us on the web at www.Techniglove.com