

Chemical Resistant Unsupported Nitrile Flock Lined Glove, 15mil

PRODUCT DESCRIPTION:

UNSUPPORTED NITRILE, FLOCK LINED WITH RAISED DIAMOND GRIP - 15 MIL

- Light weight construction and hand specific design provide real comfort with protection
- Provides flexibility, tactile sensitivity and dexterity sometimes lacking in heavier gauge unsupported nitriles
- Provides the protection from chemical and physical hazards not always found in thinner gauge nitrile disposables
- Raised diamond grip pattern provides excellent grip
- Made from component materials that comply with Federal
- Regulations for food contact 21CFR, 170-199
- CFIA Approved



APPLICATIONS:

- Light chemical applications, Printing, Meat/poultry processing

TECHNICAL DATA:

- Material: Nitrile
- Color: Green
- Cuff Style: Straight
- Available Sizes: M – XL
- Manufacturer Certifications: ISO 9001:2000 certified; ISO 14001:2004 certified;
- Country of Origin: Malaysia, Sri Lanka

DIMENSIONS

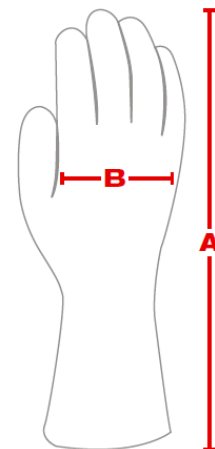
	XS	S	M	L	XL	XXL
A	13.0 / 33.0	13.0 / 33.0	13.0 / 33.0	13.0 / 33.0	13.0 / 33.0	13.0 / 33.0
B	2.4 / 6.2	2.7 / 6.8	2.8 / 7.0	3.1 / 7.8	3.3 / 8.5	3.5 / 8.8
Thickness: 0.38 mm						

PERFORMANCE PROPERTIES

EN388: 4101						
ABRASION	0	1	2	3	4	-
CUT	0	1	2	3	4	5
TEAR	0	1	2	3	4	-
PUNCTURE	0	1	2	3	4	-

MSC ORDER NUMBERS

Size	Order #
Small	02064087
Medium	02064095
Large	02064103
X-Large	02064111
XX-Large	08112005



Laundering

It is strongly advised not to wash and re-use these gloves when they are used to protect against chemical products.

800.645.7270

MONDAY-FRIDAY 7AM-11PM, ET SATURDAY 8AM-5PM, ET

mcsdirect.com



Chemical Resistant Unsupported Lightweight Nitrile Glove, 22mil

CHEMICALS: CAUTION: This information is provided as an aid in determining the general suitability of various products for use with specific chemicals. These recommendations are advisory only and the **SUITABILITY OF THE PRODUCT FOR A SPECIFIC APPLICATION OR ENVIRONMENT MUST BE DETERMINED BY THE PURCHASER OR USER OF THE PRODUCT.** The results herein are obtained under controlled laboratory conditions and are for guidance only. Chemical permeation data is measured in accordance with the European Standard EN374. The Breakthrough Time (BTT) is the time it takes a chemical to establish a permeation rate of one milligram per square meter per minute through the protective coating. The BTT is given in minutes and as a permeation class according to the following index table. The glove with the highest class offers the best chemical resistance to the test chemical. A class of "0" means the Breakthrough time is less than or equal to 10 minutes.

CHEMICAL NAME	LEVEL	BTT
<u>1,1,2,2-Tetrachloroethane</u>	2	31 MIN
<u>2-Butanone (MEK)</u>	1	15 MIN
<u>2-Butoxyethanol</u>	6	>480 MIN
<u>2-Ethoxyethanol</u>	5	247 MIN
<u>2-Pentanone</u>	1	22 MIN
<u>Acetic acid, 25%</u>	6	>480 MIN
<u>Acetic acid, glacial</u>	4	160 MIN
<u>Acetone</u>	0	NA
<u>Acetonitrile</u>	0	4 MIN
<u>Carbon disulfide</u>	1	22 MIN
<u>Cyclohexane</u>	6	>480 MIN
<u>Cyclohexanol</u>	6	>480 MIN
<u>Cyclohexanone</u>	3	92 MIN
<u>Diacetone alcohol</u>	4	164 MIN
<u>Dibutyl phthalate</u>	6	>480 MIN
<u>Diethylamine</u>	1	23 MIN
<u>Dimethyl acetamide</u>	2	46 MIN
<u>Ethanolamine</u>	6	>480 MIN
<u>Ethyl acetate</u>	1	20 MIN
<u>Ethyl alcohol</u>	6	>480 MIN
<u>Ethyl ether</u>	1	21 MIN
<u>Ethyl Lactate</u>	6	>480 MIN
<u>Ethylene glycol</u>	6	>480 MIN
<u>Gasoline, white</u>	6	>480 MIN
<u>Hydrazine, 60%</u>	6	>480 MIN
<u>Hydrogen chloride, 37%</u>	6	>480 MIN
<u>Isopropyl alcohol</u>	6	>480 MIN
<u>Lactic acid, 85%</u>	6	>480 MIN

<u>Lauric acid, 36% in ethanol</u>	4	219 MIN
<u>Maleic acid, saturated</u>	6	>480 MIN
<u>Methyl alcohol</u>	2	40 MIN
<u>Methyl chloroform</u>	2	44 MIN
<u>Methylene chloride</u>	0	2 MIN
<u>n-Butyl acetate</u>	2	33 MIN
<u>n-Butyl alcohol</u>	6	>480 MIN
<u>n-Heptane</u>	6	>480 MIN
<u>n-Hexane</u>	6	>480 MIN
<u>n-Propyl acetate</u>	3	68 MIN
<u>Naphtha (Petroleum)</u>	6	>480 MIN
<u>Nitric acid, 40%</u>	6	>480 MIN
<u>Octyl alcohol</u>	6	>480 MIN
<u>Perchloric acid, 60%</u>	6	>480 MIN
<u>Phosphoric acid, 85%</u>	6	>480 MIN
<u>Potassium hydroxide, 50%</u>	6	>480 MIN
<u>Pyridine</u>	1	24 MIN
<u>Sodium hydroxide, 50%</u>	6	>480 MIN
<u>Sodium hypochlorite, 13%</u>	6	>480 MIN
<u>Sodium silicate</u>	6	>480 MIN
<u>Sulfuric acid, 50%</u>	6	>480 MIN
<u>Sulfuric acid, 96%</u>	4	150 MIN
<u>Tetrapropene</u>	6	>480 MIN
<u>Thinner</u>	1	14 MIN
<u>Toluene</u>	2	39 MIN
<u>Triethanolamine</u>	6	>480 MIN
<u>Turpentine</u>	6	>480 MIN
<u>White Spirit</u>	6	>480 MIN
<u>Xylene</u>	3	115 MIN

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