

FEATURES



Low Sweat 5.5pH
to match healthy skin's natural 5.5pH levels

- Textured fingertips provides for precise handling
- Incredible "touch and feel"
- 100% nitrile
- Contains no MBT
- Latex and Powder Free
- High puncture and chemical resistance
- No offensive odour or taste
- Tape & labels do not stick or tear gloves
- Unsurpassed comfort for extended wear
- Quadruple rinsed in both hot and cold water to remove all curing chemicals.



Why is Low Sweat important?

The glove is made with a modified pH on the inner surface of the glove that mimics the natural pH of the hands.

Why? Because it is the pH imbalance between the hands and the gloves that is one of the main reasons for excess sweating when wearing disposable gloves, excessive sweating can lead to skin becoming damaged.

The result is that the user can now wear these gloves for extended periods with minimal discomfort.



Black Lightning Gloves are a unique patented disposable glove technology which represents a major leap forward in glove design and polymer technology.

Packaging: 100 gloves per box -- 10 boxes per case
or 20 gloves per box - 10 boxes per case (in M & L)

Available in 5 Sizes

Small (suits small adult's hands)
Medium (suits small men's & regular woman's hands)
L (suits regular men's & large woman's hands)
XL (suits large men's hands)



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"great gloves
- the low sweat is amazing,
finally I have gloves that I can wear comfortably"
Mark - Smash Repairer

Your local supplier

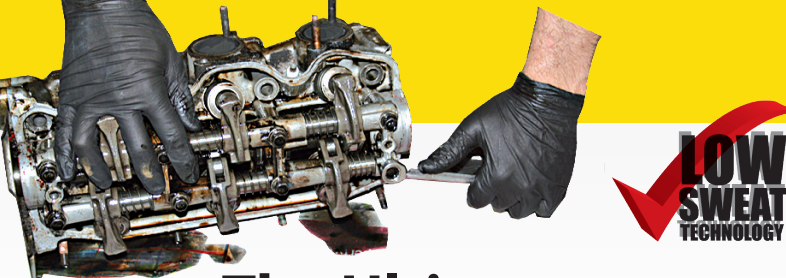


BLACK LIGHTNING NITRILE GLOVES

www.KBSWORKGEAR.com

Black Lightning Gloves are manufactured to ISO 9001:2000 Standards.
Component materials comply with 21 CFR 177.2600 for food contact.

THE WORLD'S TOUGHEST DISPOSABLE GLOVES



The Ultimate trade person's gloves

Withstands:

Petrol; Oils; Hydraulic Fluids; Diesel; Strong Cleaners; Chemicals; Acids; Alkalis; Solvents and Paint thinner!

PLUS ratings 150+ common aggressive chemicals*

These unique patented Super Tough Gloves are perfect for:

- Repair & Maintenance Industries
- Aircraft fitting and maintenance
- Auto painting and detailing
- Auto repair



- including transmission & brake service
- General commercial & household painting
- Diesel repair and maintenance
- Fueling and oil dispensing
- Laboratory work
- Cleaning & Hygiene tasks
- Materials Handling
- Process Workers
- Primary Food Processing
- Plus a 1001 other tough jobs



CHEMICAL RESISTANCE CHART

Key
P Poor chemical resistance
F Fair chemical resistance
G Good chemical resistance
E Excellent chemical resistance

CHEMICAL NAME	NITREX
Acetaldehyde	P
Acetic Acid	G
Acetic Anhydride	F
Acetone	F
Acetonitrile	F
Acrylic Acid	G
Ammonium Acetate	E
Ammonium Carbonate	E
Ammonium Flouride 30-70%	E
Ammounium Hydroxide <70%	E
Amyl Alcohol	E
Aniline	F
Aqua Regia	P
Benzaldehyde	P
Benzene	G
Boric Acid	E
Bromopropionic Acid	F
Butylacrylate	P
ButylCellusolve	G
Calcium Hydroxide	E
Carbon Disulfide	G
Carbon Tetrachloride	P
Chlorobenzene	P
Chlorodibromomethane	P
Chloroform	P
Chloronaphthalenes	P
Chromic Acid	F
Cisplatin	G
Citric Acid 30-70%	G
Cyclohexane	E
Cyclohexanol	E
Cyclohexanone	P
Cyclohexylamine	P
Di-N-Amylamine	E
Di-N-Butylamine	E
Di-N-Butylphthalate	E
Di-N-Octylphthalate	E
Diac Tone Alcohol	G
Diallylamine	P
Dichloroacetyl Chloride	P
Diesel Fuel	E
Diethanolamine	E

CHEMICAL NAME	NITREX
Diethylamine	G
Die Thylene Glycol	E
Die Thylene Triamine	P
Diisobutylketone	G
Diisobutylamine	E
Dime Thyl Ether	G
Dime Thyl Sulfoxide (DMSOC)	G
Dime Thylace Tamide	F
Dimethylformamide (DMF)	P
1,3-Dioxane	P
1,4-Dioxane	P
Epichlorohydrin	P
Ethanol	E
Ethylacetate	P
Ethylether	G
Ethylene Glycol Dimethylether	F
Ethylene Dichloride	P
Ethylene Glycol	E
Formaldehyde, 30-70%	E
Formic Acid	G
Freon 113 OR TF	E
Freon TMC	F
Furfural	P
Gasoline, Petrol, 40-50% Aromatics	E
Gasoline, Unleaded Petrol	G
Glutaraldehyde, <5%	G
Glycerol	E
Heptanes	E
Hesmethyldisiloxane	G
Hexane	E
Hydrazine	E
Hydrochloric Acid, <30%	G
Hydrochloric Acid, 30 -70%	G
Hydrofluoric Acid, <50%	E
Isobutyl alcohol	E
Isooctane	E
Isopropyl Alcohol	E
Isopropylamine	P
Jet Fuel, <30% Aromatics 73-248C	G
Kerosene	E
Lactic Acid	E
Lauric Acid	G

CHEMICAL NAME	NITREX
Malathion, 30-70%	E
Methanol	F
Methyl Acetate	P
Methyl Ethyl Ketone	P
Methyl Isobutyle Ketone	P
Methyl Methacrylate	P
Methylene Chloride	P
N-Amylacetate	F
N-Butylacetate	F
N-Butyl Alcohol	E
N-Methyl-2-Pyrrolidone	P
N-Nitrosodie Thylamine	P
N-Propyl Alcohol	E
Naphtha, 15-20% Aromatics	E
Naphta, <3% Aromatics	E
Nitric Acid, <30%	E
Nitric Acid, 30-70%	P
Nitrobenzene	F
Nitroethane	P
1-Nitropropane	P
Octane	E
Octylalcohol	E
Oleic Acid	E
Oxalic Acid	E
Palmitic Acid	E
PCB (Polychlorinated Biphenyls)	G
Pentachlorophenol	G
Pentane	E
Perchloric Acid, 30-70%	E
Perchloroethylene	G
Peroxyacetic Acid	P
Petroleum Ethers, 80-11 0C	G
Phenol, >70%	E
Phosphoric Acid, >70%	E
Picric Acid	E
Potassium Hydroxide	E
Potassium Iodide	E
Propylacetate	F
Pyridine	P
Silicon Etch	P
Silver Nitrate	G
Sodium Carbonate	E

CHEMICAL NAME	NITREX
Sodium Chloride	E
Sodium Flouride	E
Sodium Hydroxide, 30-70%	E
Sodium Hypochorite	E
Sodium Thiosulfate	E
Styrene	P
Sulfuric Acid, 30-70%	F
Sulfuric Acid, <30%	G
Sulfuric Acid, >70%	P
Tannic Acid	G
1,2,4,5-Tetrachlorobenzene	E
1,1,1,2-Tetrachloroethane	F
Tetrahydrofuran	F
Toluene	F
Toluene -2,4-Diisocyanate (TDI)	P
1,2,4-Trichlorobenzene	F
1,1,1-Trichloroethane	P
Trichloroethylene	P
Tricresylphosphate	G
Turpentine	E
Xylenes	F

The following chemical resistance information on this chart is intended to provide general information about the reaction of Nitrile examination glove films to the commonly used chemicals listed.

The rating scale takes into consideration three primary factors:

- 1) The ability of the chemical to permeate (pass through) the glove film;
- 2) The ability of the chemical to degrade (break down) the physical structure of the glove film;
- 3) The risk that contact exposure to the chemical poses to the glove wearer.

Black Lightning Nitrile Gloves are thin gauge disposable product designed to provide barrier protection and tactile sensitivity to the wearer. Our gloves are not designed for applications involving prolonged, direct exposure to chemicals. Our intent in providing this chemical compatibility information is to provide a guideline for the use of our gloves in applications where incidental splash exposure to various chemicals may occur.

Black Lightning Gloves recommends that you USE CAUTION AT ALL TIMES.

Verify that your gloves are compatible with your specific applications, processes, and materials before using.

When performing processes where gloves will receive prolonged, direct exposure to chemicals, use a glove specifically designed for chemical handling.

Avoid the risk of exposing your workers, products, and facilities to chemical cross contamination: immediately dispose of gloves after contact with chemicals.

Double gloving provides additional barrier protection and allows the outer glove to be disposed of after contact with chemicals without exposing the hand.

The World's Toughest Disposable Gloves