



# pH5.5

Natural pH - Natural Comfort

*Gloves are coated with pH5.0-5.5 coating  
in the interior of the glove*

## Powder Free Nitrile Gloves

## FEATURES

- pH5.5 technology to match skin's natural 5.5ph levels
- Designed for the trade
- Textured fingertips for precise and safe handling
- Incredible comfort & toughness but still great "touch and feel"
- 100% nitrile
- Workshop tough
- Latex and powder free
- High puncture and chemical resistance
- Quadruple rinsed to remove any curing chemicals lingering on the glove

Black Magic Gloves raise the standard for what a disposable nitrile glove is capable of.



### Packaging:

100 gloves per box /  
10 boxes per case



### Available in 4 Sizes

- Small** (suits smaller women's hands)
- Medium** (suits small men's & average women's hands)
- Large** (suits average men's hands)
- XLarge** (suits large men's hands)



[www.pacer.co.nz](http://www.pacer.co.nz)

**PACER**  
For Professional Results

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**Certified to:**

**ISO 9000**

Quality System Certified to International Standards Organization 9002. Model for Quality Assurance in Production, Installation and Servicing. Accreditation Number: QSC-4674.

**GOOD MANUFACTURING PRACTICE**

The gloves are manufactured in compliance with the Current Good Manufacturing Practice (GMP) Requirements in the United States of America as appropriate for patient examination gloves (Federal Register, Part 820).

**PIN HOLES AND VISUAL DEFECT**

Assurance Action Sampling Inspection by destructive and visual test procedures.

**TRADE TOUGH DISPOSABLE GLOVES**

Ideal for industries that require a superior disposable glove:  
 Panel & Paint Workshops Automotive Detailers Auto Repair  
 Diesel Repair & Maintenance Laboratory Work Aerospace  
 Cleaning & Hygiene and many more

**Withstands:**

petrol; oils; hydraulic fluids; diesel;  
 strong cleaner; chemicals; acids;  
 alkalis; solvents and paint thinner!

CHEMICAL NAME	NITREX
Acetaldehyde	Good
Acetic Acid	Good
Acetone	Not Recommended
Ammonium Hydroxide	Very Good
Amyl Acetate	Not Recommended
Aniline	Not Recommended
Benzaldehyde	Good
Benzene	Not Recommended
Butyl Acetate	Not Recommended
Butyl Alcohol	Very Good
Carbon Disulfide	Fair
Carbon Tetrachloride	Good
Castor Oil	Very Good
Chlorobenzene	Not Recommended
Chloroform	Not Recommended
Chloronaphthalene	Not Recommended
Chromic Acid 50%	Fair
Citric Acid 10%	Very Good
Cyclohexanol	Very Good
Dibutyl Phthalate	Good
Diesel Fuel	Very Good
Di-isobutyl Ketone (DIBK)	Not Recommended
Dimethylformamide	Good
Diocetyl Phthalate	Very Good
Dioxane	Good
Epoxy Resins, Dry	Very Good
Ethyl Acetate	Fair
Ethyl Alcohol (Ethanol)	Very Good
Ethyl Ether	Good
Ethylene Dichloride	Not Recommended
Ethylene Glycol	Very Good
Formaldehyde	Very Good
Formic Acid	Very Good
Freon 11	Good
Freon 12	Good
Freon 21	Good
Freon 22	Good
Furfural	Not Recommended
Gasoline, Leaded	Very Good
Gasoline, Unleaded	Very Good
Glycerine	Very Good
Hexane	Good
Hydrochloric Acid	Good
Hydrofluoric Acid 48%	Good
Hydrogen Peroxide 30%	Good
Hydroquinone	Fair
Isooctane	Very Good
Isopropyl Alcohol	Very Good
Kerosene	Very Good



CHEMICAL NAME	NITREX
Ketones	Not Recommended
Lacquer Thinners	Not Recommended
Lactic Acid 85%	Very Good
Lauric Acid 36%	Very Good
Linoleic Acid	Good
Linseed Oil	Very Good
Maleic Acid	Very Good
Methyl Alcohol (Methanol)	Very Good
Methylamine	Good
Methyl Bromide	Fair
Methyl Chloride	Not Recommended
Methyl Ethyl Ketone (MEK)	Not Recommended
Methyl Isobutyl Ketone (MIBK)	Not Recommended
Methyl Methacrylate	Fair
Monoethanolamine	Very Good
Morpholine	Good
Napthalene	Good
Naphthas, Aliphatic	Very Good
Naphthas, Aromatic	Good
Nitric Acid	Fair
Nitromethane 95.5%	Fair
Nitropropane 95.5%	Fair
Octyl Alcohol (Octanol)	Very Good
Oleic Acid	Very Good
Oxalic Acid	Very Good
Palmitic Acid	Very Good
Perchloric Acid 60%	Good
Perchloroethylene	Good
Petroleum Distillates (Naphtha)	Very Good
Phenol	Fair
Phosphoric Acid	Very Good
Potassium Hydroxide	Very Good
Propyl Acetate	Fair
Propyl Alcohol	Very Good
Propyl Alcohol (ISO)	Very Good
Sodium Hydroxide	Very Good
Styrene	Fair
Styrene 100%	Fair
Sulfuric Acid	Good
Tannic Acid 65%	Very Good
Tetrahydrofuran	Fair
Toluene	Fair
Toluene Diisocyanate	Fair
Trichloroethylene	Good
Triethanolamine	Very Good
Tung Oil	Very Good
Turpentine	Very Good
Xylene	Fair

This chart is intended to be used as a guide only. It is intended to guide and inform qualified professionals engaged in assuring safety in the workplace. Because the condition of ultimate use are beyond our control, and because we cannot run permeation tests in all possible work environments and across all combinations of chemicals and solution, these recommendations are advisory only. The suitability of a product for a specific application must be determined by testing by the purchaser.

The data in this guide are subject to revision as additional knowledge and experience are gained. Test data herein reflect laboratory performance of gloves and not necessarily the complete unit. Anyone intending to use these recommendations should first verify that the glove selected is suitable for the intended use and meets all appropriate health standards.

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