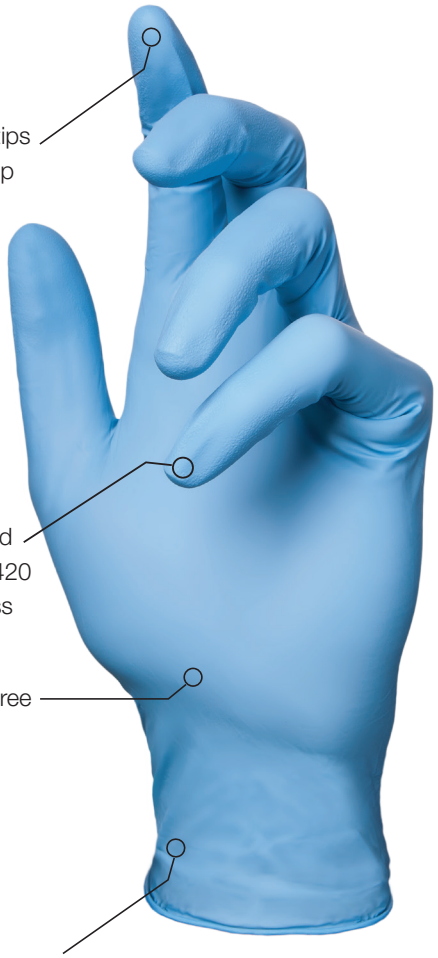
PRiME

Nitrile Examination Gloves

Glove Plus Prime Nitrile examination gloves offer high quality, cost effective, barrier protection against biohazards and a wide range of general chemicals glove users come into contact with on a regular basis.

Manufactured in a dedicated Nitrile factory, this product is 100% Natural Rubber Latex free and is ideal for glove users who have been identified as having allergic reactions to NR Latex proteins (Type 1 reactions).

Product Key Points



Product Conformance:

- EU MDD EN455 Parts 1 & 2 - Medical Grade.
- Independently test by an EU Notified Body as meeting the requirements of EU PPE 89/686/EEC (Class III) "Protection Against Chemical Hazard"
- EN374 Parts 1, 2 & 3.
- EN420 Part 3.
- Passed an independent test to ISO 16604b:2004 "Resistance of Materials used in Protective Clothing to Penetration by Blood-Borne Pathogens" (viral test).
- EN420 Dexterity Test - Passed to the maximum Level 5.

Product Information

Type: Powder free & non-sterile.

Material: Nitrile (Synthetic Latex) - Carbocylated Acrylonitrile Butadiene.

Protein Content: 100% NR Latex free.

Powder Content: Below 2mg/g glove.

Features: Ambidextrous, Beaded Cuff, Textured fingers.

Colour: Black, Blue & Pink.

Packing: 100 gloves per dispenser, 10 dispensers per carton.

Dimensions

Glove Size	Product Colour			Palm Width (mm)	Length (mm)
	Blue	Black	Pink		
Extra Small	PN301	PNB301	PNP301	< 80	> 240mm
Small	PN302	PNB302	PNP302	± 80	> 240mm
Medium	PN303	PNB303	PNP303	± 95	> 240mm
Large	PN304	PNB304	PNP304	± 110	> 240mm
Extra Large	PN305	PNB305	PNP305	> 110	> 240mm

Thickness

Location of Thickness Measurements	Single Wall (mm)
Finger (at the tip)	0.085 ± 0.03
Palm (at centre of palm)	0.065 ± 0.03

Physical Properties

Parameters	Before Aging	After Aging
Force at Break (N)	>6.0	6.0
Watertight AQL	0.65	N/A

Pre-Shipment Quality Inspection

Criteria	Insp Level	AQL
Dimensions	S-2	4.0
Physical Properties	S-2	4.0
1000ml Water Leak Test	G-1	1.5
Visual Inspection	S-4	4.0

Quality Assurance:

- This product is manufactured in a plant where the quality management system has been independently assessed as conforming to ISO9001:2008 and ISO13485:2003.

CE 0120 AQL 0.65 LATEX FREE POWDER FREE

www.glove-plus.com

Barber Healthcare
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Unit 3, Beckside Court
Leyburn Business Park
Leyburn, North Yorkshire
DL8 5QA, UK.

Phone: +44 (0) 1969 624 846
e-Mail: sales@barberhealthcare.com
Web: www.barberhealthcare.com
Skype: barber.healthcare

PDS-13 : Eng
Revision 4 : 04/14

Glove Plus Prime
Disposable, Non-Sterile, Powder Free

Barber Healthcare Limited declares that Glove Plus Prime conforms to all specifications and quality standards contained within this Declaration of Conformity.

Product Information:

Size	Size	Product Code	Palm Width (mm)	Length (mm)
Small	6	PNB302	85 ± 3	240 (min)
Medium	7	PNB303	95 ± 3	240 (min)
Large	8	PNB304	105 ± 3	240 (min)
X. Large	9	PNB305	>110 ± 3	240 (min)

Specifications:

Type	Powder free & non-sterile
Material	Nitrile Butadiene Rubber (NBR)
Colour	Black
Thickness (EN455-2)	Finger 0.085 ± 0.03
Thickness (EN455-2)	Palm 0.065 ± 0.03
Protein Content (EN455-3)	100% NR Latex Free
Powder Content (EN455-3)	Below 0.5mg/g glove.
Cuff	Rolled
Surface	Fingertip textured
Shelf Life (EN 455-4)	5 years
Country of Origin	Malaysia

Physical Properties:

	Before Aging	After Aging
Force at Break (N) (EN374-2)	>6.0	>6.0
Watertight AQL (EN 374-2)	0.65	0.65

Packaging & Storage:

Store between 5°C and 25°C
Dark, dry area.
Keep away from direct sunlight and heat sources.

Barber Healthcare Ltd, *(Company No. 06234602)*, Unit 3 Beckside Court, Leyburn Business Park, Leyburn, North Yorkshire, DL8 5QA, UK.
Telephone: +44 (0) 1969 624 846 e-**Mail:** hello@barberhealthcare.com www.barberhealthcare.com

Markings:

CE 0598

Regulation (EU) 2016/425

Compliance to European Directives & Regulations:

Standard EN 455: Medical Gloves for Single Use.
PPE Regulation (EU) 2016/425, Personal Protective Equipment, CAT III complex risk.
Regulation EC 1935/2004: Regulation on materials and articles intended to come into contact with food.

European Standards:

EN 420:2003 + A1:2009: Protective gloves – General Requirements and test method
EN 455-1: Requirement & Testing for freedom from holes.
EN 455-2: Requirement & testing for physical properties.
EN 455-3: Requirement & Testing for biological evaluation.
EN 455-4: Requirement & Testing for shelf-life determination.
EN ISO 374-1:2016 + A1:2018: Protective gloves against dangerous chemicals and micro-organisms – Part 1: Terminology and performance requirements for chemical risk.
EN ISO 374-2:2014 – Protective gloves against dangerous chemicals and micro-organisms Part 2: Determination of resistance to penetration.
EN 16523-1:2015 – Determination of material resistance to permeation by chemicals Part 1: Permeation by liquid under conditions of continuous contact.
EN ISO 374-4:2013 – Protective gloves against dangerous chemicals and micro-organisms Part 4: Determination of resistance to degradation by chemicals.
EN ISO 374-5:2016 – Protective gloves against dangerous chemicals and micro-organisms Part 5: Terminology and performance requirements for micro-organism risk (including viruses).

Caution:

This product contains accelerators which may cause allergic reactions.

Date of Issue: June 2020

Barber Healthcare Ltd, *(Company No. 06234602)*, Unit 3 Beckside Court, Leyburn Business Park, Leyburn, North Yorkshire, DL8 5QA, UK.
Telephone: +44 (0) 1969 624 846 e-M**ail:** hello@barberhealthcare.com www.barberhealthcare.com

Declaration Of Conformity

Barber Healthcare Ltd
Unit 3, Beckside Court
Leyburn Business Park
Leyburn, North Yorkshire
DL8 5QA. UK

Declare that the following new and unopened Medical Device described below:

Glove Plus Prime
Powder Free Nitrile Disposable Examination Gloves
Non sterile, Ambidextrous, Beaded Cuff

Are in conformity with the essential requirements and provisions of EC Directive 93/42/EEC.

Product Specifications

Freedom from holes:	AQL 0.65
Physical properties:	Above 6N
Shelf Life:	5 Years

Size	X. Small	Small	Medium	Large	X. Large
Prod. Code	PN#301	PN#302	PN#303	PN#304	PN#305

CE LATEX FREE POWDER FREE AQL 0.65 25°C 5°C

Health & Safety
This product is 100% natural rubber latex free, eliminating the risk of Type 1 allergic reactions.

For Barber Healthcare Limited

James Barber
Commercial Director

EN374 Chemical Permeation Test Results

Brand: Glove Plus Prime (Black)

Product Information

- Medical Grade & EU PPE Class III Certified
- Textured Fingertips
- Precision Grip

Great for use in...

- General engineering
- Industrial use
- Chemical applications / Laboratory work
- Automotive engineering / Valeting
- Emergency services
- Commercial cleaning / Janitorial
- Luggage handling
- Food handling

EN375 Part 3 Chemical Permeation Test Results

This product has been independently assessed and certified as meeting the requirements of EU Directive 89/686/EEC Article 11b by SGS United Kingdom Limited, an EU Notified Body, using EN420 and EN374 Parts 1, 2 and 3 test criteria.

EN374-3 Specific Chemical Permeation Results			
Chemical		Performance	
Letter Code	Name	Level	Breakthrough Time (minutes)
A	Methanol	0	<10
J	n_Heptane	2	>30
K	Sodium Hydroxide (40%)	6	>480
L	Sulphuric Acid	0	<10

PNB3 - CPD
Revision 1 - 10/13

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Barber Healthcare Limited, Unit 3 Beckside Court, Leyburn Business Park, Leyburn, North Yorkshire, DL8 5QA. UK.

Phone: +44 (0) 1969 624 846 || technical@barberhealthcare.com || barberhealthcare.com

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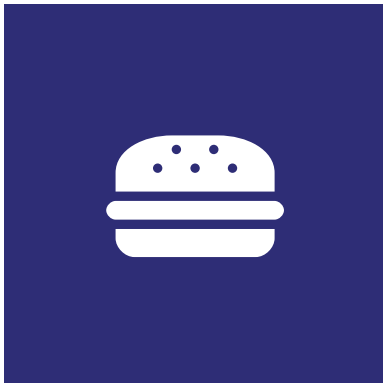
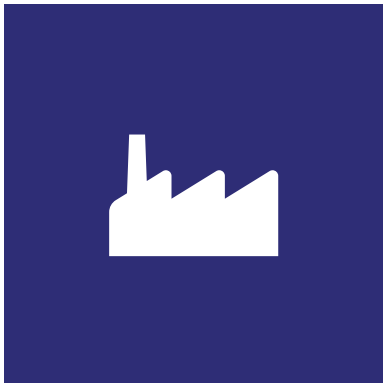
Chemical Resistance Chart









Technical Hotline +44 (0) 1969 624 846

eMail: technical@barberhealthcare.com

Revision 2

Chemical Resistance Chart

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Chemical	Glove Material		
	Nitrile	Latex	Vinyl
Acetaldehyde: acetic aldehyde	Not recommended	Good	Not recommended
Acetic acid 50%	Fair	Excellent	Excellent
Acetic acid, glacial	Fair	Good	Fair
Acetic anhydride	Fair	Good	No Information
Acetone	Not recommended	Fair	Not recommended
Acetonitrile	Fair	Fair	No Information
Acrylic acid	Good	Good	No Information
Alcoholic beverages	Excellent	Excellent	Excellent
Ammonium acetate	Excellent	Excellent	Excellent
Ammonium carbonate	Excellent	Excellent	Excellent
Ammonium chloride	Excellent	Excellent	Excellent
Ammonium concentrate	Good	Excellent	Excellent
Ammonium fluoride 30-70%	Excellent	Excellent	No Information
Ammonium hydroxide 30-70%	Excellent	Excellent	No Information
Ammonium hydroxide <30%	Excellent	Excellent	No Information
Ammonium nitrate	Excellent	Excellent	Excellent
Amylic Alcohol	Good	Fair	Fair
Aniline	Fair	Not recommended	Fair
Animal Fats	Excellent	Fair	Good
Asphalt	Excellent	Not recommended	Fair
Aqua Regia	Fair	Fair	No Information
AZT	No Information	Good	No Information
Beet	Excellent	Excellent	Excellent
Benzaldehyde: benzoic aldehyde	Fair	Not recommended	Not recommended
Benzene	Fair	Not recommended	Not recommended
Benzyl alcohol	Fair	Fair	Good
Bleach	Excellent	Good	Good
Borax	Excellent	Excellent	Excellent
Boric acid	Excellent	Good	No Information
Bromopropionic acid	Fair	Good	No Information
Brake fluid: lookheed	Excellent	Fair	Good
Bromides	Excellent	Fair	Fair
Butoxyethanol	Excellent	Good	Fair
Butter	Excellent	Not recommended	Fair
Butyle acetate	Good	Not recommended	Not recommended
Butyle cellusolve	Good	Good	No Information
Calcium chloride	Excellent	Excellent	Excellent
Calcium hydroxide	Excellent	Excellent	Excellent
Calcium hypochloride	Excellent	Excellent	Excellent
Calcium nitrate	Excellent	Excellent	Excellent
Calcium oxide	Excellent	Excellent	Excellent
Calcium phosphate	Excellent	Excellent	Excellent
Calcium disulfide	Good	Fair	No Information
Carbon tetrachloride	Good	Not recommended	Fair
Castor oil	Excellent	Not recommended	Fair
Chlorine	Excellent	Fair	Fair
Chloroacetone	Not recommended	Excellent	Not recommended
Chlorobenzene	Fair	Fair	No Information
Chlorodibromomethane	Fair	Fair	No Information
Chloroform	Fair	Not recommended	Not recommended
Chloronaphthalenes	Fair	Fair	No Information
Chromic acid	Fair	Fair	Good
Cisplatin	Good	Good	No Information
Citric acid	Excellent	Excellent	Excellent
Creosote	Excellent	Fair	Good
Cresol	Excellent	Good	Good
Cutting oil	Excellent	Not recommended	Excellent
Cyclohexane	Excellent	Not recommended	Fair
Cyclohexanol	Excellent	Excellent	Excellent

Chemical	Glove Material		
	Nitrile	Latex	Vinyl
Cyclohexanone	Not recommended	Good	Not recommended
Cyclohexylamine	Fair	Fair	No Information
Diacetone alcohol	Good	Excellent	Not recommended
Diallylamine	Fair	Fair	No Information
Dibutyl phtalate	Excellent	Excellent	Not recommended
Dibutylether	Good	Not recommended	Fair
Dichloroethane	Fair	Not recommended	Not recommended
Dichloroacetyl chloride	Fair	Fair	No Information
Diesel oils	Excellent	Not recommended	Fair
Diethanolamine	Excellent	Excellent	Excellent
Diethylamine	Good	Fair	No Information
Diethylene glycol	Excellent	Excellent	No Information
Diethylenetriamine	Fair	Fair	No Information
Di isobutylamine	Excellent	Fair	No Information
Di isobutyl ketone	Good	Fair	No Information
Di methylacetamide	Fair	Good	No Information
Di methyl ether	Good	Fair	No Information
Di methylformamide: DMF	Fair	Fair	No Information
Di methyl sulfoxide: DMSO	Good	Excellent	No Information
Di-n-amylamine	Excellent	Fair	No Information
Di-n-butylamine	Excellent	Fair	No Information
Di-n-butyl phthalate	Excellent	Fair	No Information
Di-n-octyl phthalate	Excellent	Fair	No Information
Dioctyl phtalate	Excellent	Fair	Not recommended
Dyes: hair	Excellent	Excellent	Excellent
1, 3-Dioxane	Fair	Fair	No Information
1, 4-Dioxane	Fair	Fair	No Information
Ethanol: Ethyl Alcohol	Excellent	Good	Excellent
2-Ethoxyethanol	Excellent	Fair	Good
2-Ethoxyethylacetate	Fair	Not recommended	Not recommended
Ethylaniline	Excellent	Fair	Fair
Ethylene glycol	Excellent	Excellent	Excellent
Ethyl acetate	Fair	Fair	No Information
Ethylene dichloride	Fair	Fair	No Information
Ethyl ether	Good	Fair	No Information
Ethylene glycol	Excellent	Excellent	No Information
Ethylene glycol dimethyl ether	Fair	Fair	No Information
Epichlorohydrin	Fair	Fair	No Information
Fertiliser	Excellent	Excellent	Excellent
Fish & Shellfish	Excellent	Fair	Fair
Fixing agents	Excellent	Excellent	Excellent
Flourides	Excellent	Fair	Fair
Formaldehyde 30% - 70%	Excellent	Good	No Information
Formic acid	Good	Excellent	No Information
Freon 113 or TF	Excellent	Fair	No Information
Freon TMC	Fair	Fair	No Information
Fuels	Excellent	Not recommended	Good
Furaldehyde	Not recommended	Good	Not recommended
Furfural	Fair	Fair	No Information
Gas oils	Excellent	No Information	Good
Gasoline, 40-50% aromatics	Excellent	Fair	No Information
Gasoline, unleaded	Good	Fair	No Information
Glutaraldehyde <5%	Good	Good	No Information
Glycerine	Excellent	Excellent	Excellent
Glycerophtalic paint	Excellent	Not recommended	Fair
Glycols	Excellent	Excellent	Excellent
Hairdressing bleaches	Excellent	Excellent	Excellent
Heptanes	Excellent	Fair	No Information
Hexamethyldisiloxane	Good	Fair	No Information

Chemical Resistance Chart

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Chemical	Glove Material		
	Nitrile	Latex	Vinyl
Hexane	Excellent	Not recommended	Fair
Household Detergents	Good	Excellent	Excellent
Hydraulic fluid: Petrol	Excellent	Not recommended	Fair
Hydraulic fluid: Esters	Excellent	Excellent	Fair
Hydrazine	Excellent	Fair	No Information
Hydrochloric acid <30%	Good	Excellent	No Information
Hydrochloric acid 30-70%	Good	Good	No Information
Hydrofluoric acid <50%	Excellent	Excellent	No Information
Hydrogen peroxide	Excellent	Fair	Excellent
Isobutanol: isobutylic alcohol	Excellent	Good	Excellent
Isobutylcetone	Not recommended	Excellent	Not recommended
Isooctane	Excellent	Fair	No Information
Isopropyl alcohol	Excellent	Excellent	No Information
Isopropylamine	Fair	Fair	No Information
Jet fuel <30% aromatics 73-248C	Good	Fair	No Information
Kerosene	Excellent	Not recommended	Good
Lactic acid 85%	Good	Good	Excellent
Lard oil	Excellent	Not recommended	Fair
Lauric acid	Good	Good	No Information
Linseed oil	Excellent	Not recommended	Fair
Lubricating oil	Excellent	Not recommended	Fair
Magnesium oxide	Excellent	Excellent	Excellent
Malathion 30-70%	Excellent	Excellent	No Information
Maleic acid	Good	Good	No Information
Methanol: methyl alcohol	Excellent	Fair	Good
2-Methoxyethanol	Excellent	Fair	Good
Methyl acetate	Fair	Fair	No Information
Methyl ethyl ketone	Not recommended	Good	Not recommended
Methyl isobutyl ketone	Not recommended	Good	Not recommended
Methyl methacrylate	Fair	Fair	No Information
Methylamine	Excellent	Good	Excellent
Methylaniline	Excellent	Fair	Excellent
Methylene chloride	Fair	Not recommended	Not recommended
Milk & dairy products	Excellent	Fair	Excellent
Mineral fats	Excellent	Not recommended	Fair
Monochlorobenzene	Not recommended	Fair	Not recommended
Monoethanolamine	Excellent	Excellent	Excellent
Naphta: white spirit 15-20% aromatics	Excellent	Fair	No Information
Naphta: white spirit <3% aromatics	Excellent	Fair	No Information
Naphtalene	Good	Not recommended	Not recommended
n-Amyl acetate	Fair	Fair	No Information
n-Butyl acetate	Fair	Fair	No Information
n-Butyl alcohol	Excellent	Excellent	No Information
n-Methyl-2-Pyrrolidone	Fair	Excellent	No Information
n-Nitrosodiethylamine	Fair	No Information	No Information
n-Butanol: butylic alcohol	Excellent	Good	Excellent
n-Propyl alcohol	Excellent	Excellent	No Information
Nitric acid <30%	Excellent	Excellent	No Information
Nitric acid 30-70%	Fair	Fair	No Information
Nitrobenzene	Fair	Fair	No Information
Nitroethane	Fair	Excellent	No Information
Nitrohydrochloric acid	Fair	Not recommended	Fair
1-Nitropropane	Fair	Good	No Information
2-Nitropropane	Fair	Fair	No Information
Non alcoholic beverages	Excellent	Excellent	Excellent
Octane	Excellent	Excellent	Excellent
Octanol: octyl alcohol	Excellent	Excellent	Excellent
Oils for turbines	Excellent	Not recommended	Fair
Oleic acid	Excellent	Good	Good

Chemical	Glove Material		
	Nitrile	Latex	Vinyl
Olive oil	Excellent	Not recommended	Fair
Oxalic acid	Excellent	Excellent	Excellent
Palmitic acid	Excellent	Fair	No Information
Paraffin oil	Excellent	Not recommended	Fair
Peanut oil	Excellent	Not recommended	Fair
Pentachlorophenol	Good	Fair	No Information
Pentane	Excellent	Fair	No Information
Perchloric acid 30-70%	Excellent	Fair	No Information
Perchlorethylene	Good	Fair	No Information
Perfumes & essences	Excellent	Excellent	Excellent
Peroxyacetic acid	Fair	Fair	No Information
Petrol	Excellent	Not recommended	Fair
Petrolium ethers: 80-110C	Good	Fair	Not recommended
Petrolium products	Good	Not recommended	Fair
Phenol: phenic alcohol	Fair	Good	Good
Phenol: phenic alcohol >70%	Excellent	Fair	No Information
Phosphoric acid 75%	Excellent	Good	No Information
Picric acid	Excellent	Good	No Information
Polychlorinated biphenyls: bcp	Good	Fair	No Information
Polyester resins	Good	Not recommended	Fair
Potassium bicarbonate	Excellent	Excellent	Excellent
Potassium bichromate	Excellent	Fair	Excellent
Potassium carbonate	Excellent	Excellent	Excellent
Potassium carbonate conc.	Excellent	Good	Excellent
Potassium chloride	Excellent	Excellent	Excellent
Potassium cyanide	Excellent	Excellent	Excellent
Potassium hydroxide	Excellent	Good	No Information
Potassium iodide	Excellent	Excellent	No Information
Potassium nitrate	Excellent	Excellent	Excellent
Potassium permanganate	Excellent	Excellent	Excellent
Potassium phosphate	Excellent	Excellent	Excellent
Potassium sulphate	Excellent	Excellent	Excellent
Poultry	Excellent	Fair	Not recommended
Propyl acetate	Fair	Fair	No Information
Pyridine	Fair	Fair	No Information
Setting agents	Excellent	Excellent	Excellent
Shampoos	Excellent	Excellent	Excellent
Silicate	Excellent	Excellent	Excellent
Silicone etch	Fair	Fair	No Information
Silver nitrate	Good	Excellent	No Information
Sodium bicarbonate	Excellent	Excellent	Excellent
Soldium bisulphate	Excellent	Excellent	Excellent
Sodium carbonate	Excellent	Excellent	Excellent
Sodium chloride	Excellent	Excellent	Excellent
Sodium fluoride	Excellent	Excellent	No Information
Sodium hydroxide 30-70%	Excellent	Excellent	No Information
Sodium hypochloride	Excellent	Excellent	Excellent
Sodium hypochlorite	Excellent	Excellent	No Information
Sodium nitrate	Excellent	Excellent	Excellent
Sodium phosphates	Excellent	Excellent	Excellent
Sodium sulphate	Excellent	Excellent	Excellent
Sodium thiosulfate	Excellent	Excellent	No Information
Soya bean oil	Excellent	Not recommended	Fair
Styrene	Fair	Not recommended	Not recommended
Sulphites: bi and hypo	Excellent	Excellent	Excellent
Sulphuric acid <30%	No Information	Excellent	No Information
Sulphuric acid 30-70%	Fair	Excellent	No Information
Sulphuric acid >70%	Fair	Fair	Fair
Tannic acid	Good	Good	No Information

Chemical Resistance Chart

Chemical	Glove Material		
	Nitrile	Latex	Vinyl
THF: Tetrahydrofurane	Fair	Not recommended	Not recommended
Toluene	Good	Not recommended	Fair
Toluene-2,4-Diisocyanate: TDI	Fair	Fair	No Information
Tributylphosphate	Not recommended	Not recommended	Not recommended
Trichlorethylene	Fair	Not recommended	Not recommended
Tricresyl phosphate	Good	Good	No Information
Triethanolamine 85%	Excellent	Excellent	Excellent
Trinitrobenzine	Good	Not recommended	Fair
Trinitrotoluene	Good	Not recommended	Fair
Triphenylphosphate	Fair	Not recommended	Not recommended
Turnipseed oil	Excellent	Not recommended	Not recommended
Turpentine	Excellent	Not recommended	Fair
Turpentine spirit	Excellent	Not recommended	Fair
1,2,4,5- Tetrachlorobenzene	Excellent	No Information	No Information
1,1,1,2- Tetrachloroethane	Fair	Fair	No Information
1,2,4-Trichlorobenzene	Fair	Fair	No Information
1,1,1-Trichloroethane	Fair	Fair	No Information
1,1,2-Trichloroethane	Fair	Fair	No Information
Vinegar & condiments	Excellent	Excellent	Good
Vinyl acetate	Fair	Not recommended	Not recommended
Washing powders	Excellent	Excellent	Excellent
Water paints	Excellent	Excellent	Excellent
Weedkillers	Excellent	Good	Good
Xylene	Good	Not recommended	Fair
Xylophene	Good	Not recommended	Fair
Zinc sulphate	Excellent	Excellent	Excellent

Warning:

Information is based upon published research data. Glove Plus gloves have not been individually tested against these chemicals.

Variability in material thickness, chemical concentration, temperature and length of exposure to chemicals will affect specific performance

General Information:

The chemical compatability information provided on this chart is intended to provide general information about the reaction of Nitrile, Natural Rubber Latex and Vinyl glove films to the commonly used chemicals listed. The ratings 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.

Glove Plus Nitrile, Natural Rubber Latex and Vinyl gloves are thin gauge disposable products 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 compatability information is to provide a guideline for use of our gloves in applications where incidental splash exposure to various chemicals may occur.

Barber Healthcare recommends that you USE CAUTION AT ALL TIMES:

1. Verify that your gloves are compatible with your specific applications, processes and materials before use.
2. When performing processes where gloves will receive prolonged, direct exposure to chemicals, use a glove specifically designed for chemical handling.
3. Avoid the risk of exposing your workers, products and facilities to chemical cross-contamination: immediately dispose of gloves after contact with chemicals.
4. Double gloving provides additional barrier protection and allows the outer glove to be disposed of after contact with chemicals without exposing the hand.
5. Do not use powdered gloves with substances known to pose inhalant hazards.
6. If you have any questions about using Glove Plus gloves of the information on this chart, please contact us on +44 (0) 1969 624 846.