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Chemical	(Glove Mate	rial
	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
AZT	No	Good	Information
B eet	Information Excellent	Excellent	Information
Benzaldehyde: benzoic aldehyde	Fair	Not	Not
	Fair	recommended	recommended Not
Benzene	Fair	recommended Fair	recommended
Benzyl alcohol	Excellent		Good
Bleach		Good	Good
Borax	Excellent	Excellent	Excellent
Boric acid	Excellent	Good	Information
Bromopropionic acid	Fair	Good	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
C alcium 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
JJ. JUGGGGGTTG		Fair	No Information
Chlorobenzene	Fair	Ган	
	Fair Fair	Fair	No
Chlorobenzene		Fair	No Information Not
Chlorobenzene Chlorodibromomethane Chloroform	Fair	Fair	No Information Not recommended
Chlorobenzene Chlorodibromomethane Chloroform Chloronaphthalenes	Fair Fair	Fair Not recommended Fair	No Information Not recommended No Information
Chlorobenzene Chlorodibromomethane Chloroform Chloronaphthalenes Chromic acid	Fair Fair Fair Fair	Fair Not recommended Fair Fair	Information Not recommended No Information Good No
Chlorobenzene Chlorodibromomethane Chloroform Chloronaphthalenes Chromic acid Cisplatin	Fair Fair Fair Fair Good	Fair Rot recommended Fair Fair Good	Information Not recommended Information Good Information
Chlorobenzene Chlorodibromomethane Chloroform Chloronaphthalenes Chromic acid Cisplatin Citric acid	Fair Fair Fair Fair Good Excellent	Fair Not recommended Fair Fair Good Excellent	No Information Rot recommended No Information Good No Information Excellent
Chlorobenzene Chlorodibromomethane Chloroform Chloronaphthalenes Chromic acid Cisplatin Citric acid Creosote	Fair Fair Fair Fair Good Excellent	Fair Not recommended Fair Fair Good Excellent Fair	No Information Not recommender No Information Good Information Excellent Good
Chlorobenzene Chlorodibromomethane Chloroform Chloronaphthalenes Chromic acid Cisplatin Citric acid Creosote Cresol	Fair Fair Fair Fair Good Excellent Excellent Excellent	Fair Not recommended Fair Fair Good Excellent Fair Good Not	No Information Not recommender No Information Good Information Excellent Good
Chlorobenzene Chlorodibromomethane Chloroform Chloronaphthalenes Chromic acid Cisplatin Citric acid Creosote	Fair Fair Fair Fair Good Excellent	Fair Not recommended Fair Fair Good Excellent Fair	No Information Not recommended No Information Good No Information Excellent Good

Chemical Nitrile			1 100	quality reliability service.
Cyclohexanone Cyclohexylamine Fair Fair Fair Fair Fair Fair Fair Fair	Chemical	Glove Material		
Cyclohexylamine Fair Fair Information Diacetone alcohol Good Excellent Information Not provided Pair Information Not provided Pair Information Not provided Pair Information Not provided Pair Information Pair Information Pair Pair Pair Information Pair		Nitrile	Latex	Vinyl
Cyclohexylamine Diacetone alcohol Diacetone alcohol Diacetone alcohol Dialiylamine Dibutyl phtalate Dibutyl phtalate Dibutyl phtalate Dibutylether Good Fair Dichloroacetyl chloride Diesel oils Diethyloacetyl chloride Diethyloacetyl chloride Diethyloacetyl chloride Diethyloacetyl chloride Diethyloacetyl chloride Diethylamine Di sobutylamine Di methylacetamide Di methylacetamide Di methyl sulfoxide: DMF Di-n-amylamine Di-n-amylamine Di-n-amylamine Di-n-amylamine Di-n-butyl phtalate Di-n-butyl phtalate Di-n-butyl phtalate Di-n-butyl phtalate Di-n-butyl phtalate Di-n-butyl phtalate Di-n-butylamine Di	Cyclohexanone	Not recommended	Good	
Diactone alcohol Diallylamine Diallylamine Dibutyl phtalate Dibutylether Good Fair Dichloroactyl chloride Dibutylether Dichloroactyl chloride Dibutylether Dichloroactyl chloride Dichl	Cyclohexylamine		Fair	No Information
Dibuty pitalate	Diacetone alcohol	Good	Excellent	Not
Dibuty pintalate	Diallylamine	Fair	Fair	No Information
Dichloroacetyl chloride Dichlo	Dibutyl phtalate	Excellent	Excellent	
Dichloroacetyl chloride	Dibutylether	Good	Not recommended	Fair
Diesel oils Excellent Fair Fair	Dichloroethane	Fair	Not recommended	Not recommended
Diethanolamine	Dichloroacetyl chloride	Fair	Fair	No Information
Diethylamine	Diesel oils	Excellent	Not recommended	Fair
Diethylene glycol Excellent Excellent Information Diethylene triamine Fair Fair Information Di isobutylamine Excellent Fair Information Di isobutyl ketone Good Fair Information Di methylacetamide Fair Good Information Di methyl ether Good Fair Information Di methyl ether Good Fair Information Di methyl ether Good Fair Information Di methyl sulfoxide: DMF Fair Fair Information Di methyl sulfoxide: DMSO Good Excellent Information Di-n-amylamine Excellent Fair Information Di-n-butylamine Excellent Fair Information Di-n-butyl phthalate Excellent Fair Fair Information Di-n-butyl phthalate Excellent Excellent Di-n-butyl phthalate Excellent Excellent Excellent Di-n-butyl phthalate Excellent Fair Fair Information Di-n-butyl phthalate Excellent Excellent Excellent Di-n-butyl phthalate Excellent Excellent Excellent Di-n-butyl phthalate Excellent Excellent Excellent Di-n-butyl phthalate Excellent Fair Fair Information Di-n-butyl phthalate Excellent Fair Fair Information Di-n-butyl phthalate Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Fair Fair Information Di-n-butyl phthalate Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Fair Fair Information Di-n-butyl phthalate Excellent Excellent Excellent Excellent Excellent Excellent Excellent Fish & Shellfish Excellent Fair Fair Information Formation Fair Fair Information Gas olis Excellent Excellent Excellent Excellent Fo	Diethanolamine	Excellent	Excellent	Excellent
Diethylenteriamine	Diethylamine	Good	Fair	No Information
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Di methylacetamide Di methylacetamide Di methylacetamide Di methylacetamide Di methylacetamide Di methylacetamide: DMF Di methylacetamide: DMF Di methylacetamide: DMSO Di methylacetanide: DMSO Di methylatemide: DMSO Di methylacetanide: DMSO DMSO DMSO DMSO DMSO DMSO DMSO DMSO	Di isobutylamine	Excellent	Fair	No Information
Di methyl ether Good Fair Information Di methyl sulfoxide: DMF Fair Fair Information Di-n-amylamine Excellent Fair Information Di-n-amylamine Excellent Fair Information Di-n-butylamine Excellent Fair Information Di-n-butylamine Excellent Fair Information Di-n-butyl phthalate Excellent Fair Fair Fair Information Di-n-butyl phthalate Excellent Fair Fair Fair Fair Information Di-n-butyl phthalate Excellent Fair Fair Fair Fair Fair Fair Information Di-n-butyl phthalate Excellent Fair Fair Fair Fair Fair Fair Fair Information Di-n-butyl phthalate Excellent Fair Information Excellent Exce	Di isobutyl ketone	Good	Fair	No Information
Di methyl ether Di methylformamide: DMF Di methyl sulfoxide: DMSO Di-n-amylamine Di-n-butylamine Di-n-butylamine Di-n-butyl phthalate Di-n-butyl phthalate Di-n-octyl phthalate D	Di methylacetamide	Fair	Good	No
Di methylformamide: DMF	Di methyl ether	Good	Fair	No
Di methyl sulfoxide: DMSO Di-n-amylamine Di-n-butylamine Di-n-butylamine Di-n-butylamine Di-n-butylamine Di-n-butyl phthalate Di-n-octyl phthalate Di-n-octyl phthalate Di-n-octyl phthalate Di-n-octyl phthalate Di-n-butyl phthalate Di-n-butyl phthalate Di-n-octyl phthalate Excellent Excellent Excellent Excellent Di-n-octyl phthalate Excellent Fair Fair Information Pormation Fertiliser Excellent Excellent Excellent Excellent Excellent Excellent Fair Fair Fair Fair Fair Fair Fair Fair	Di methylformamide: DMF	Fair	Fair	No
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Di-n-butyl phthalate Excellent Fair Information Di-n-octyl phthalate Excellent Fair Information Di-n-octyl phthalate Excellent Fair Information Dioctyl phtalate Excellent Fair Perominended Dyes: hair Excellent Excellent Excellent 1, 3-Dioxane Fair Fair Information 1, 4-Dioxane Fair Fair Good Excellent 2-Ethoxyethanol Excellent Good Excellent 2-Ethoxyethylacetate Fair Perominended Precommended Ethylaniline Excellent Fair Fair Information Ethylene glycol Excellent Excellent Excellent Ethylene dichloride Fair Fair Information Ethylene glycol Excellent Excellent Excellent Ethylene glycol Excellent Excellent Information Ethylene glycol Gexcellent Excellent Information Ethylene glycol Excellent Excellent Information Ethylene glycol Excellent Excellent Information Ethylene glycol Gexcellent Excellent Excellent Excellent Fair Fair Information Fertiliser Excellent Excellent Excellent Excellent Fair Fair Information Formic acid Good Excellent Fair Fair Fixing agents Excellent Fair Fair Formaldehyde 30% - 70% Excellent Good Information Freon TMC Fair Fair Information Freon TMC Fair Fair Information Gas oils Excellent Fair Fair Information Good Fair Information Information Information Information Fair Fair Information Fair Information Fair Informat	Di-n-butylamine	Excellent	Fair	
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Dioctyl phtalate Dyes: hair Excellent I, 3-Dioxane Fair Fair Fair Information I, 4-Dioxane Ethanol: Ethyl Alcohol Excellent Fair Fa	Di-n-octyl phthalate	Excellent	Fair	No
Dyes: hair Excellent Excellent Excellent Excellent 1, 3-Dioxane Fair Fair Fair Information 1, 4-Dioxane Fair Fair Information Ethanol: Ethyl Alcohol Excellent Good Excellent 2-Ethoxyethylacetate Fair Fair Good 2-Ethoxyethylacetate Fair Fair Good Ethylaniline Excellent Excellent Excellent Ethylene glycol Excellent Excellent Excellent Ethylene dichloride Fair Fair Information Ethylene dichloride Fair Fair Information Ethylene dichloride Fair Fair Information Ethylene glycol dimethyl ether Good Fair Information Ethylene glycol dimethyl ether Fair Fair Information Ethylene glycol dimethyl ether Fair Fair Fair Information Ethylene glycol dimethyl ether Fair Fair Fair Information <td>Dioctyl phtalate</td> <td>Excellent</td> <td>Fair</td> <td>Not</td>	Dioctyl phtalate	Excellent	Fair	Not
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1, 4-Dioxane	1, 3-Dioxane	Fair	Fair	No Information
Ethanol: Ethyl Alcohol Excellent Good Excellent 2-Ethoxyethanol Excellent Fair Good 2-Ethoxyethylacetate Fair recommended recommended Ethylaniline Excellent Fair Fair Ethylene glycol Excellent Excellent Excellent Ethylene dichloride Fair Fair Information Ethylene glycol Excellent Excellent Information Ethylene glycol dimethyl ether Fair Fair Fair Information <tr< td=""><td>1, 4-Dioxane</td><td>Fair</td><td>Fair</td><td>No</td></tr<>	1, 4-Dioxane	Fair	Fair	No
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Ethylaniline	2-Ethoxyethanol	Excellent	Fair	Good
Ethylaniline Excellent Fair Fair Ethylene glycol Excellent Excellent Excellent Ethyl acetate Fair Fair Fair Information Ethylene dichloride Fair Fair Fair Information Ethylene glycol Excellent Excellent Excellent Ethylene glycol Excellent Excellent Information Ethylene glycol Idimethyl ether Fair Fair Fair Information Ethylene glycol dimethyl ether Fair Fair Fair Information Ethylene glycol dimethyl ether Fair Fair Fair Information Ethylene glycol Idimethyl ether Fair Fair Fair Information Ethylene glycol dimethyl ether Fair Fair Fair Information Ethylene glycol Idimethyl ether Fair Fair Fair Information Ethylene glycol Idimethyl ether Fair Fair Fair Information Ethylene glycol Idimethyl ether Excellent Excellent Excellent Ethylene glycol Idimethyl ether Fair Fair Information Ethylene glycol Idimethyl ether Fair Fair Fair Fair Fair Information Ethylene glycol Idimethyl ether Fair Fair Fair Information Information Fertiliser Excellent Fair Fair Information Fair Fair Fair Information Formic acid Good Excellent Information Formic acid Good Excellent Fair Information Freon TMC Fair Fair Fair Information Freon TMC Fair Fair Fair Information Freon TMC Fair Fair Fair Information Fuels Excellent Fair Fair Information Gas oils Excellent Information Good Fururlal Fair Fair Information Gas oils Excellent Fair Information Gas oils Excellent Excellent Excellent Excellent Gasoline, unleaded Good Fair Information Gasoline, unleaded Fair Information Gasoline, Excellent Fair Fair Fair Fair Information Formation Fair Information Formation	2-Ethoxyethylacetate	Fair	Not recommended	Not recommended
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Ethylene glycol Excellent Excellent Information Ethylene glycol dimethyl ether Fair Fair Information Epichlorohydrin Fair Fair Fair Information Epichlorohydrin Fair Fair Fair Information Fertiliser Excellent Excellent Excellent Fish & Shellfish Excellent Fair Fair Fixing agents Excellent Excellent Excellent Flourides Excellent Fair Fair Formaldehyde 30% - 70% Excellent Good Information Formic acid Good Excellent Information Freon 113 or TF Excellent Fair Fair Information Freon TMC Fair Fair Fair Information Fuels Excellent Fair Good Information Fuels Excellent Fair Information Furural Fair Fair Information Gas oils Excellent Fair Information Gas oils Excellent Fair Information Gasoline, 40-50% aromatics Excellent Fair Information Gasoline, unleaded Good Fair Information Glycerine Excellent Excellent Excellent Excellent Glycerophtalic paint Excellent Excellent Excellent Hairdressing bleaches Excellent Excellent Excellent Excellent Excellent Excellent Excellent Fair Fair Fair Fair Information Find Rood Fair Excellent Excellent Excellent Find Rood Fair Excellent Excellent Find Rood Fair Excellent Excellent Find Rood Fair Roomanical Fair Roomanical Fair Excellent Find Roomanical Excellent Excellent Find Roomanical Excellent Excellent Find Roomanical Excellent Excellent Find Roomanical Excell	Ethylene dichloride	Fair	Fair	No Information
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Formaldehyde 30% - 70%	Fixing agents	Excellent	Excellent	Excellent
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Gasoline, 40-30% aronatics Gasoline, unleaded Good	G as oils	Excellent	No Information	Good
Glutaraldehyde <5% Good Good Normation Glycerine Excellent Excellent Excellent Glycerophtalic paint Excellent Excellent Glycols Excellent Excellent Excellent Hairdressing bleaches Excellent	Gasoline, 40-50% aromatics	Excellent	Fair	No Information
Glycerine Excellent Excellent Excellent Glycerophtalic paint Excellent Excellent Glycols Excellent Excellent Excellent Hairdressing bleaches Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	Gasoline, unleaded	Good	Fair	No Information
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Glycols Excellent Excellent Excellent Hairdressing bleaches Excellent Excellent Excellent Heptanes Excellent Fair No Information	Glycerophtalic paint	Excellent	Not recommended	Fair
Heptanes Excellent Fair Information	Glycols	Excellent		Excellent
neptanes Excellent rail Information	Hairdressing bleaches	Excellent	Excellent	Excellent
Hexamethyldisiloxane Good Fair No.	Heptanes	Excellent	Fair	No Information
	Hexamethyldisiloxane	Good	Fair	No Information



Chemical	G	Glove Material		
	Nitrile	Latex	Vinyl	
H exane	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 recommende	
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	
K erosene	Excellent	Not recommended	Good	
L actic acid 85%	Good	Good	Excellent	
Lard oil	Excellent	Not recommended	Fair	
Lauric acid	Good	Good	No Information	
Linseed oil	Excellent	Not	Fair	
Lubricating oil	Excellent	recommended Not	Fair	
Magnesium oxide	Excellent	recommended Excellent	Excellent	
Malathion 30-70%	Excellent	Excellent	No	
Maleic acid	Good	Good	Information No	
Methanol: methyl alcohol	Excellent	Fair	Information Good	
2-Methoxyethanol	Excellent	Fair	Good	
Methyl acetate	Fair	Fair	No	
Methyl ethyl ketone	Not	Good	Information Not	
Methyl isobutyl ketone	recommended Not	Good	recommende Not	
Methyl methacrylate	recommended Fair	Fair	recommende No	
Methylamine	Excellent	Good	Information Excellent	
Methylaniline	Excellent	Fair	Excellent	
,		Not	Not	
Methylene chloride	Fair	recommended	recommende	
Milk & dairy products	Excellent	Fair Not	Excellent	
Mineral fats	Excellent	recommended	Fair Not	
Monochlorobenzene	recommended	Fair	recommende	
Monoethanolamine	Excellent	Excellent	Excellent	
Naphta: white spirit 15-20% aromatics		Fair	Information	
Naphta: white spirit <3% aromatics	Excellent	Fair Not	Information	
Naphtalene	Good	recommended	recommende No	
n-Amyl acetate	Fair	Fair	Information	
n-Butyl acetate	Fair	Fair	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	
O ctane	Excellent	Excellent	Excellent	
Octanol: octyl alcohol	Excellent	Excellent	Excellent	
Oils for turbines	Excellent	Not recommended	Fair	
		Leconninellued		

Chemical Rivirle Commended Fair			1 100	quality reliability service
Dive oil Excellent Precommended Pair	Chemical	Glove Material		
Dive		Nitrile	Latex	Vinyl
Palmitic acid Excellent Fair Information Paraffin oil Excellent Paraffin oil Excellent Paraffin oil Excellent Paraffin oil Paraffin oil Excellent Paraffin oil Penut oil	Olive oil	Excellent		Fair
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Peantuct of	Paraffin oil	Excellent		Fair
Pentane	Peanut oil	Excellent		Fair
Penchloric acid 30-70%	Pentachlorophenol	Good	Fair	Information
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Perroxyacetic acid	Perchlorethylene	Good	Fair	
Perroyacetic acid Fair Fai	Perfumes & essences	Excellent	Excellent	
Petrolium ethers: 80-110C	Peroxyacetic acid			Information
Petrolium enters: 80-110C Petrolium products Phenol: phenic alcohol Phenol: phenic alcohol Phenol: phenic alcohol Phenol: phenic alcohol Phosphoric acid 75% Excellent Polysphoric acid 75% Excellent Excellent Excellent Excellent Excellent Polysphoric acid 75% Excellent E			recommended	
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	Tannic acid	Good	Good	



Chemical	Glove Material		
	Nitrile	Latex	Vinyl
T HF: 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
W ashing powders	Excellent	Excellent	Excellent
Water paints	Excellent	Excellent	Excellent
Weedkillers	Excellent	Good	Good
X ylene	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:

- 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.