JOTEX

WORK GLOVES

Behaviouragainst CHEMICAL RISKS

	Risk	Latex	Neoprene	Nitrile	Vinyl PVC
Ammonium acetate	B				
Ammonium acetate	A				
Amyl acetate	C				
Calcium acetate	-				
Ethyl acetate	C				
Potassium acetate	B				
Acetone	C				
Glacial acetic acid	B				
Anhydrous acetic acid 50%	A				
Conc. Boric acid	B				
Bromohydric acid	B				
Muriatic acid at 30% and 5%	B				
Chromic acid	B				
Oleic acid	A				
Oxalic acid	A				
Phenol	D				
Phosphoric acid	B				
Stearic acid	A				
Conc. Sulphuric acid	B				
Dilute sulphuric acid	B				
Tartaric acid	A				
Amyl acid	C				
Benzyl alcohol	E				
Butyl alcohol (or n- butanol)	D				
Ethyl alcohol (or ethanol)	D				
Alsobutylic alcohol (or isobutanol)	A				
Methyl alcohol (or methanol)	C				
Acetic aldehyde (or acetaldehyde)	F				
Benzoic aldehyde	E				
Formaldehyde at 30 %	C				
Concentrated ammonia	B				
Aniline	E				
Asphalt	E				
Benzene	E				
Potassium bicarbonate	A				
Sodium bicarbonate	A				
Sodium bisulphite	A				

	Risk	Latex	Neoprene	Nitrile	Vinyl PVC
Borax	A				
Bromides	C				
Ammonium carbonate	B				
Sodium carbonate	-				
Potassium carbonate	B				
Quick lime	B				
Slaked lime	A				
Chlorine	B				
Chloracetone	C				
Chloroform	F				
Ammonium chloride	B				
Calcium chloride	-				
Stannic chloride	E				
Cresol	D				
Potassium cyanide	D				
Cyclohexane	C				
Cyclohexane	A				
Ciclohexanone	C				
Herbicide	A				
Domestic detergents	A				
Diacetone alcohol	C				
Dibutylether	E				
Dibutyl phthalate	E				
Dichloromethane	F				
Propylene dichloride	F				
Diethanolaminae	E				
Dioctllphthalate	E				
Bleach	B				
Hydrogen peroxide	D				
Aguaregia	F				
Fertilizer	C				
Turpentine	E				
Esencia de coche	E				
Light petrol	E				
Diethyl ether	A				
Ethyl amine	A				
Ethylaniline	E				

Very good
Good
Average
Not recommended

Note: This list is for reference only with regard to the behaviour of the material of the glove set against certain chemical elements. Use should be made of the appropriate glove for the specific chemical risk and account should be taken of the specific conditions of the work (contaminant, concentration, exposure time...etc.).