



PVC Dip Gauntlet
23023, 23123, 23223, 23224

CAT III



EN 420 - Sizing & Dexterity PASS

EN 388 - Mechanical Hazards 4-1-3-1

Test	Abrasion	Cut	Tear	Puncture
Level	4	1	3	1

EN 388:2003



4131

EN 374-1-3:2003



Low Chemical

EN 374-2 Air & Water Leak Tests

Air Leak Test PASS
Water Leak Test PASS

EN 374-3 Permeation Performance Levels

Measured breakthrough time in minutes.

Time	Level
10	1
>30	2
>60	3
>120	4
>240	5
>480	6

Table on right identifies which chemicals these gloves have been tested against & the level of permeation achieved.

	Chemical	Chemical Class	EN 374-3 Level
A	Methanol	Primary Alcohol	
B	Acetone	Ketone	
C	Acetonitrile	Nitrile Compound	
D	Dichloromethane	Chlorinated Paraffin	
E	Carbon Disulphide	Sulphur Containing Organic Compound	
F	Toluene	Aromatic Hydro Carbon	
G	Diethylamine	Amine	
H	Tetrahydrofuran	Heterocyclic and Ether Compound	
I	Ethyl Acetate	Ester	
J	n-Heptane	Hydrocarbon	1
K	Sodium Hydroxide (40%)	Inorganic Base	6
L	Sulphuric Acid (96%)	Inorganic Mineral Acid	3
L	Hydrochloric Acid (37%)	Inorganic Mineral Acid	
L	Nitric Acid (69%)	Inorganic Mineral Acid	

USE & CARE: Always inspect your gloves before use. Cuts, tears and punctures are of principal concern. Discolouration or stiffness may indicate non-uniformities in the rubber, or may be a result of chemical attack from previous use. Any damaged gloves should be discarded and replaced prior to use.

Refer to the Chemical Resistance Guide and Physical Performance Chart (above) and select a glove with the highest rating for the chemicals and physical conditions. Always refer to the chemical label and Material Safety Data Sheet (MSDS) before use, as this may recommend a specific glove type.

The information stated in this guide is advisory only. The purchaser must determine the suitability of the glove for use with a specific chemical prior to use.

STORAGE: Keep in a cool, dry place (minimum 18°C) away from direct sunlight and heat. **DISPOSAL:** Follow EEC and UK Directives for correct disposal methods.