

BLACK MAMBA™

Can your glove do this ?



BLACK MAMBA GLOVES...

were created in response to repeated demands from customers needing a disposable glove that was tough enough to withstand the tasks their jobs require. No longer will you have to change your glove multiple times due to ripping or tearing. For gloves built for your tough tasks... it has to be Black Mamba Gloves.

FEATURE: Patented NITREX® Polymer

BENEFIT: Superior strength and tear resistance.

FEATURE: Two-Ply Fusion Strength

BENEFIT: Our unique process fuses an added polymer to facilitate donning and comfort.

FEATURE: Chemical Protection

BENEFIT: 3 times the chemical resistance of latex or vinyl.

FEATURE: Made to Grip, Not to Slip

BENEFIT: Fully textured with Grip Rite finish, Mamba gloves provide the precise contact when tactile sensitivity is a must.



Order Numbers

Size S : **BLM05002**
Size M : **BLM05004**
Size L : **BLM05006**
Size XL : **BLM05008**
Size XXL : **BLM05010**
Size XXXL : **BLM05012**





CHEMICAL RESISTANCE CHART



Acetaldehyde	Good	Formic Acid	Very Good	Nitric Acid	Fair
Acetic Acid	Good	Furfural	Not Recommended	Nitromethane 95.5%	Fair
Acetone	Not Recommended	Gasoline, Leaded	Very Good	Nitropropane 95.5%	Fair
Ammonium Hydroxide	Very Good	Gasoline, Unleaded	Very Good	Octyl Alcohol (Octanol)	Very Good
Amyl Acetate	Not Recommended	Glycerine	Very Good	Oleic Acid	Very Good
Aniline	Not Recommended	Hexane	Good	Oxalic Acid	Very Good
Benzaldehyde	Good	Hydrochloric Acid	Good	Palmitic Acid	Very Good
Benzene	Not Recommended	Hydrofluoric Acid 48%	Good	Perchloric Acid 60%	Good
Butyl Acetate	Not Recommended	Hydrogen Peroxide 30%	Good	Perchloroethylene	Good
Butyl Alcohol	Very Good	Hydroquinone	Fair	Petroleum Distillates (Naphtha)	Very Good
Carbon Disulfide	Fair	isooctane	Very Good	Phenol	Fair
Carbon Tetrachloride	Good	Isopropyl Alcohol	Very Good	Phosphoric Acid	Very Good
Castor Oil	Very Good	Kerosene	Very Good	Potassium Hydroxide	Very Good
Chlorobenzene	Not Recommended	Ketones	Not Recommended	Propyl Acetate	Fair
Chloroform	Not Recommended	Lacquer Thinners	Not Recommended	Propyl Alcohol	Very Good
Chloronaphthalene	Not Recommended	Lactic Acid 85%	Very Good	Propyl Alcohol (ISO)	Very Good
Chromic Acid 50%	Fair	Lauric Acid 36%	Very Good	Refrigerants R123	Good
Citric Acid 10%	Very Good	Linoleic Acid	Good	Refrigerants R407C	Good
Cyclohexanol	Very Good	Linseed Oil	Very Good	Refrigerants R410A	Good
Dibutyl Phthalate	Good	Maleic Acid	Very Good	Sodium Hydroxide	Very Good
Diesel Fuel	Very Good	Methyl Alcohol (Methanol)	Very Good	Styrene	Fair
Di-isobutyl Ketone (DIBK)	Not Recommended	Methylamine	Good	Styrene 100%	Fair
Dimethylformamide	Good	Methyl Bromide	Fair	Sulfuric Acid	Good
Diocetyl Phthalate	Very Good	Methyl Chloride	Not Recommended	Tannic Acid 65%	Very Good
Dioxane	Good	Methyl Ethyl Ketone (MEK)	Not Recommended	Tetrahydrofuran	Fair
Epoxy Resins, Dry	Very Good	Methyl Isobutyl Ketone (MIBK)	Not Recommended	Toluene	Fair
Ethyl Acetate	Fair	Methyl Methacrylate	Fair	Toluene Diisocyanate	Fair
Ethyl Alcohol (Ethanol)	Very Good	Monoethanolamine	Very Good	Trichloroethylene	Good
Ethyl Ether	Good	Morpholine	Good	Triethanolamine	Very Good
Ethylene Dichloride	Not Recommended	Naphthalene	Good	Tung Oil	Very Good
Ethylene Glycol	Very Good	Naphthas, Aliphatic	Very Good	Turpentine	Very Good
Formaldehyde	Very Good	Naphthas, Aromatic	Good	Xylene	Fair

The above chart is intended to be used only as a guide. Its intent is to direct and educate qualified professionals responsible for assuring a safe work environment. Because the conditions and circumstances of the end use of our products are beyond our control and knowledge, and because it would be impossible to test permeation in all work environments and across the broad spectrum of chemicals and solutions, these recommendations should only be used for advisory purposes. The ultimate suitability of a product's use in any environment must be pre-determined through thorough testing of the purchaser. The data contained within this guide is subject to revision as we gain additional knowledge and experience from field testing under varying conditions of use. The testing data herein contained reflects laboratory performance of the glove material and not necessarily the complete glove. Anyone using this guide should first determine that the glove selected is appropriate for the intended use and meets all applicable health and safety standards.

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