

BLACK MAMBA

THE TOUGHEST GLOVE AROUND



Black Mamba Gloves have been developed in direct response to customers' needs for a disposable glove that is tough enough to withstand the rigorous tasks their jobs demand. Created specifically for industrial applications where standard gloves just can't survive, if your job requires tough resistance to chemicals, abrasion, and tear Black Mamba Gloves are for you.



Can your glove do this?



The Black Mamba is designed to be the toughest disposable glove on the market.

Specifically constructed from a unique blend of nitrile, it is thicker and stronger than any other black nitrile glove on the market today at a thickness over 6.0 mils. And they are fully textured with 3 times the puncture resistance of latex or vinyl.

With Black Mamba Gloves no longer will you have to change your gloves multiple times due to ripping or tearing.

For tough tasks Black Mamba Gloves are the best disposable glove on the market.

Feature	Benefit
Patented NITREX [®] Polymer	Superior strength and tear resistance
Two-Ply Fusion Strength	Our unique process fuses an added polymer to facilitate donning and comfort
Chemical Protection	3 times the chemical resistance of latex or vinyl
Made to grip, not slip	Fully textured with Grip Rite finish, Black Mamba gloves provide the precise contact when tactile sensitivity is a must

www.blackmambagloves.co.uk

Black Mamba Superior Properties:

Length(mm/in): 245/9.6

Cuff thickness: 5.25 mils

Palm thickness: 5.75 mils

Finger thickness: 6.25 mils

Tensile Strength:

Pre-aging (min.) 22

Post-aging (min.) 19

Elasticity/Stretch:

Pre-aging (min.) 550-700%

Post-aging (min.) 400-500%

Material: Nitrile

Usage: Single Use

Sterility: Non-Sterile

Shape: Ambidextrous

Colour: Jet Black

Sizes: S, M, L, XL, XXL, XXXL

Cuff: Rolled & Beaded Glove

Interior: Powder Free with Polymer Fusion

Glove Exterior: Fully Textured with Grip Rite finish

100 gloves per box, by weight

Chemical Resistance Chart

Black Mamba Gloves are resistant to a wide range of chemicals commonly found in the workplace, the chart below is intended to act as a guide to direct users to help maintain a safe working environment through the use of Black Mamba Gloves.

Because all working environments and circumstances differ from place to place the below chart should be used for advisory purposes only.



CONDITION	CHEMICALS	LATEX	NITRILE
AC Coil Cleaner	Hydrofluoric Acid 48%	Good	Good
Antifreeze	Ethylene Glycol	Good	Very Good
Automotive	Diesel Fuel	Not Recommended	Very Good
Automotive	Petrol	Not Recommended	Very Good
Battery Acid	Sulphuric Acid	Good	Good
Carbolic Acid	Phenol	Fair	Fair
Caustic Potash	Potassium Hydroxide	Very Good	Very Good
Drain Cleaner	Sodium Hydroxide	Very Good	Very Good
Freon 11	Trichlorofluoromethane	Not Recommended	Good
Freon 12	Dichlorodifluoromethane	Not Recommended	Good
Freon 21	Dichlorodifluoromethane	Not Recommended	Good
Freon 22	Chlorodifluoromethane	Not Recommended	Good
Muratic Acid	Hydrochloric Acid	Good	Good
Oven Cleaner	Sodium Hydroxide	Very Good	Very Good

For a fuller version of the Chemical Resistance chart please visit www.blackmambagloves.co.uk

Email: sales@fortressdistribution.co.uk for your **FREE** sample

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