

# BLACK MAXX®

Nitrile exam gloves



## Bold Protection, Bold Color



- Distinct black color
- Low foam formulation
- Fully textured surface
- Tested against fentanyl



### "Quality, Fit, And Absorbs Bright Light.

These gloves fit beautifully, are of high quality and the color works well with preventing glare from the bright light that I use to do my work. I highly recommend these gloves." – Beverly

**DASH**

Request Samples at:  
[tryDASHgloves.com](https://tryDASHgloves.com)





Advanced nitrile formulation creates a softer, more elastic glove while maintaining strength and durability. Distinct black color helps: make it easy to see potentially hazardous powders/substances, masks stains, reduces glare in high light situations. Low foam formulation provides a secure grip even when wet.



PRODUCT DETAILS	
Material	Nitrile
Interior	Powder Free
Grade	Medical Examination
Watertight Test	1.5 AQL
Color	Black
Texture	Full

PHYSICAL PROPERTIES (TYPICAL VALUES*)	
Palm Thickness	0.12 mm   4.7 mil
Finger Thickness	0.15 mm   5.9 mil
Length	240 mm   9.5 in
Tensile Strength (MPA)	29
Elongation %	540

ORDER INFORMATION	
Product Number	BMN100
Available Sizes	S, M, L, XL, XXL
Glove Count	100/box 10 boxes/case

CERTIFICATIONS	
Chemotherapy Drug Tested†	No
Tested Against Fentanyl	Yes
PFAS Free	Yes
BPA Free	Yes
FDA Food Contact	Yes

PRODUCT CONFORMANCE
ASTM D6319, ASTM D6978 (Fentanyl), ASTM D5151, ASTM D6124, FDA 21 CFR 177

RECOMMENDED INDUSTRIES
Dental, Healthcare, Laboratory, Industrial Safety, Automotive, Veterinarian

PERFORMANCE LEVEL	LIGHT DUTY	HIGH TACTILITY	MID DUTY	HEAVY DUTY	HIGH RISK
CUSTOMER NEED/ APPLICATION	Basic Barrier Coverage	Best Touch Sensitivity	Broad Range of Uses	Increased Durability	Longer Cuff Length
	Lowest cost option	Delivers a second skin feel	Perfect for a variety of applications	Great for more rugged applications	Used in higher risk settings



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\*Typical values have an allowable specification variance  
†Contact DASH Medical for a list of tested Chemotherapy drugs

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