

New

BLACK MAXX[®]

Thin Nitrile exam gloves



Bold Protection, Bold Color

Increased Touch Sensitivity & Comfort



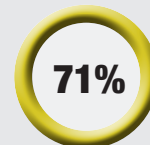
- Thin flexible design
- Excellent wet and dry grip
- Bold black color
- Glides on damp hands easily
- Tested against fentanyl

THE PROBLEM: Donning gloves with **wet/sweaty hands** is a **PAIN!**

YOUR SOLUTION: Experience effortless donning with NEW Black Maxx Thin Nitrile. Our proprietary inner coating drastically reduces friction, allowing your wet/sweaty hands to slide quickly into the gloves.



of study respondents perceived that the **glove is easier to don***



of study respondents perceived **less resistance when donning the glove***

*Per independent testing††

BLACK MAXX[®]

Thin Nitrile



NEW thin black nitrile formulation designed to provide increased touch sensitivity and enhanced comfort. Proprietary inner coating helps gloves glide on damp hands easily. Black color provides a cool professional look while reducing glare in high light situations. Value packed 200 gloves per box.



3 mil

PRODUCT DETAILS

Material	Nitrile
Interior	Powder Free
Grade	Medical Examination
Watertight Test	1.0 AQL
Color	Black
Texture	Finger

PHYSICAL PROPERTIES (TYPICAL VALUES*)

Palm Thickness	0.07 mm 2.8 mil
Finger Thickness	0.10 mm 3.9 mil
Length	240 mm 9.5 in
Tensile Strength (MPA)	17
Elongation %	500

ORDER INFORMATION

Product Number	BMNT200
Available Sizes	XS, S, M, L, XL, XXL
Glove Count	200/box 10 boxes/case

CERTIFICATIONS

Chemotherapy Drug Tested [†]	Yes
Tested Against Fentanyl	Yes
PFAS Free	Yes
BPA Free	Yes
FDA Food Contact	Yes

PRODUCT CONFORMANCE

ASTM D6319, ASTM D6978 (Chemotherapy & Fentanyl), ASTM D5151, ASTM D6124, FDA 21 CFR 177

RECOMMENDED INDUSTRIES

Dental, Healthcare, Laboratory, Industrial Safety, Automotive, Beauty Salon & Spa, Tattoo

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



*Typical values have an allowable specification variance
[†]Contact DASH Medical for a list of tested Chemotherapy drugs
^{††}Contact DASH Medical for a copy of the independent testing