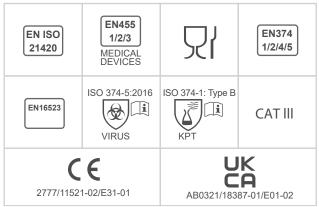




Applicable Standards:



Chemsplash® Nitrile Powder Free Disposable Gloves Black **CODE: 4098**

Description:

- Industrial Grade Nitrile Glove/Heavy Duty Nitrile
- Medical Grade
- Food Contact Approved
- Micro Textured
- Ambidextrous
- Rolled Cuff
- Latex Free
- Touchscreen Compatible
- CE & UKCA Approved
- Thickness: 4.3mil
- Weight: 5.0 grams
- 1.5 • AOL:

Sizes: S-XL

Colours Available: Black

Pack Quantity:

Box of 100 pieces
1
10
720
960

The protection against risks or hazards which are not mentioned on this document are not warranted The levels of performance mentioned are only valid for new products, not washed, nor regenerated. These levels of performance are obtained from the tests

Storage

Keep this product in its original packaging, under ordinary temperature and humidity conditions and in clean, covered and ventilated environment. This product is suitable for use in BRC approved work areas & for the Pharmaceutical Industry.

This product does not contain: PFAS, RoHS, POP, TSCA, REACH or any Conflict Materials.

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Protection Limit:



ITEM	SPECIFICATIONS			
LENGTH (MIL)	≥9448			
PALM WIDTH (MIL)	XS	N/A		
	S	3149±393		
	М	3740±393		
	L	4330±393		
	XL	4724±393		
THICKNESS (MIL)	Finger	4.3MIL 0.11MM		
	Palm	3.5MIL 0.09MM		
	Cuff	2.0MIL 0.05MM		
WEIGHT (GRAMS)	XS	N / A		
	S	4.5±0.3		
	М	5.0±0.3		
	L	5.5±0.3		
	XL	6.0±0.3		
FORCE AT BREAK (N)	Before Aging	Minimum 6N		
FONCE AT DILLAR (N)	After Aging	Minimum 6N		

PHYSICAL PROPERTIES							
STANDARD		CHARACTERISTIC		STIC CRITERIA			
EN455-2:2015		Break Force					
		Before Aging			Median Value 13 pcs		
		After Aging		6N Min -	Median Value 13 pcs		
ASTM B6319		Tensile Strength					
		Before Aging		15 Mpa N	Min		
			After Aging 14 M		Min		
		Elongation					
			ging	500% Mi	n		
		After Aging		400% Mi	n		
POWDER CONTENT							
TEST METHOD		CRITERIA					
EN455-3:2015		<2m/g Glove	Tested Average Powder 0.045 m/g Pass		Pass		
PERFORMANCE REQUIREMENT - AQL							
PARAMETER	DE	FECT DETECTION	INSPECTION LEVEL A	QL	SAMPLING METHOD		
WATERTIGHT	Freedom From Holes		1.5	G-1,	General Sampling Method		
DIMENSIONS	Width, Length, Thickness		4.0		Special Sampling Method		
VISUAL	Major		2.5		Special Sampling Method		
	Minor		4.0	S-4, 5	Special Sampling Method		



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