



SAFEKO Blak Myte Nitrile Extended Cuff 6 MIL

100 Gloves / Box

Prime Polymer General Purpose

Active Ingredient

Nitrile gloves, and is mainly manufactured from Nitrile Latex (NBR), Potassium Hydroxide, Sulphur, Accelerator (such as ZDBC, ZMBT, and ZDEC etc), Zinc Oxide, Titanium Dioxide, Wngstay-L

Storage

Store in a cool, dry place. Avoid direct sunlight, luorescent lighting.
Store below 30°C (100F)

PRODUCT INFORMATION

SIZE: Small
REORDER #: 6015
UPC: 814721014617 / SKU: SK-1024-NIF-6-BK-S-100

SIZE: Medium
REORDER #: 6016
UPC: 814721014624 / SKU: SK-1024-NIF-6-BK-M-100

SIZE: Large
REORDER #: 6017
UPC: 814721014631 / SK-1024-NIF-6-BK-L-100

SIZE: X-Large
REORDER # 6018
UPC: 814721014648 / SK-1024-NIF-6-BK-XL-100

SIZE:XX-Large
REORDER #: 6019
UPC: 814721014655 / SKU: SK-1024-NIF-6-BK-2X-100

PACKING INFORMATION

1,500 Cases (15,000 boxes) / Truck



- ✓ COLOR: Black
- ✓ MATERIAL: Nitrile
- ✓ SIZES: S-XL (XXL - Special Order)
- ✓ PACKAGING: 10x1,000 (per case)
- ✓ GRADE: General Purpose
- ✓ LATEX: 100% Latex Free
- ✓ POWDER: Powder Free
- ✓ CUFF: Extended, Rolled
- ✓ UNIQUE FEATURES: ESD
- ✓ CHEMICAL: EN 374-1: Type B

CHEMICAL	TEST RESULTS	
N-Heptune	> 480 Minutes	Level 6
Sodium Hydroxide 40% (K)	> 480 Minutes	Level 6
Sulphuric Acid 96% (L)	11 Minutes	Level 1
Ammonium Hydroxide 25% (O)	24 Minutes	Level 1
Hydrogren Peroxide 30% (P)	181 - 240 Minutes	Level 4
Formaldehyde 37% (T)	> 480 Minutes	Level 6

PERFORMANCE	BEFORE AGING	AFTER AGING
Elongation at break	≥650%	≥550%
Tensile Strength	≥20MPA	≥18MPA



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HEAVY DUTY NITRILE • BLAK MYTE

COLOR: Black

SIZES: S-XL (XXL - Special Order)

PACKAGING: 10x100=1,000(Per Case)

GRADE: General Purpose

LATEX: 100% Latex Free

POWDER: Powder Free

CUFF: Extended, Rolled

UNIQUE FEATURES: ESD

CHEMICAL: EN 374-1: Type B



EN ISO 374-1:
2016/Type B



JKPT

EN ISO 374-5:
2016



PERFORMANCE BEFORE AGING AFTER AGING

Elongation	≥ 650%	≥ 550%
Tensile Strength	≥ 20 MPA	≥ 18 MPA

ELECTROSTATIC PROPERTY

Vertical Resistance $R_v < 1.0 \times 10^8 \Omega$

SIZE	PRODUCT #	UPC	REORDER #	GLOVE WEIGHT (GRAMS)*	COUNTRY OF ORIGIN
Small	SK-1024-NIF-6-BK-S-100	814721014617	6015	8.6	Sri Lanka
Medium	SK-1024-NIF-6-BK-M-100	814721014624	6016	9.0	Sri Lanka
Large	SK-1024-NIF-6-BK-L-100	814721014631	6017	9.6	Sri Lanka
X-Large	SK-1024-NIF-6-BK-XL-100	814721014648	6018	10.6	Sri Lanka
XX-Large	SK-1024-NIF-6-BK-2X-100	814721014655	6019	11.2	Sri Lanka

*Glove weight may vary by +/- 0.4 grams

CHEMICAL	TEST RESULTS	
N-Heptane	> 480 Minutes	Level 6
Sodium Hydroxide 40% (K)	>480 Minutes	Level 6
Sulphuric Acid 96% (L)	11 Minutes	Level 1
Ammonium Hydroxide 25%(O)	24 Minutes	Level 1
Hydrogen Peroxide 30% (P)	181-240 Minutes	Level 4
Formaldehyde 37% (T)	>480 Minutes	Level 6

ESD (Electrostatic Dissipative) Nitrile Disposables

Eliminates static charge buildup to help prevent sparks and flareups in flammable environments. Chemical protection.

ESD	EN388: 2016	EN ISO 374:2016
TYPE A SNAC-8-HR-ESD	2001X	EN ISO 374-1: 2016/Type A  EN ISO 374-5: 2016 
8 Mil, 300 mm Black Nitrile ESD, Sizes: XS-XXXL AQL 0.65		JKOPST
TYPE B SNAC-6-ESD	2001X	EN ISO 374-1: 2016/Type B  EN ISO 374-5: 2016 
6 Mil, 300 mm Black Nitrile ESD, Sizes: XS-XXXL AQL 1.5		JKPT



FEATURES

- In compliance with the regulation EN 16350:2014
- Lightweight, high dexterity, ambidextrous
- Textured feature enable to grip the objective securely
- Special conductive NBR coating provide ESD and chemical protection
- Rolled cuff and extended length provide added protection from the chemical spills

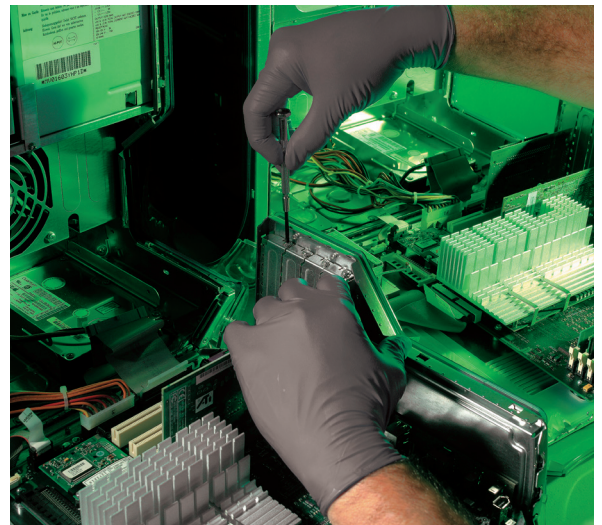
COMPLIANCES

- REACH Compliant (current SVHC list)



PERFECT FOR:

Circuit Making, Electrostatic Spray Painting
- Aircraft and Automotive Industries,
Tattoo Parlors, CD Handling, Laboratory,
General Purpose Electronics Manufacturing,
Semiconductor Facilities, Applications
involving Static Charge Accumulation,
Medical Equipment





CONTACT US TODAY

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