

KG-1101

MEDICAL EXAMINATION NITRILE GLOVE

ASTM D6319(FDA 510K, K203593)



You're protected.

Our gloves will be manufactured through rigorous tests based on the corresponding regulations. We will ensure the demand and protection in accordance with the highest quality standards.

KINGFA has a daily production capacity of 1,000,000 units per line. At the end of 2021, KINGFA will have 96 functional production lines, reaching a total daily production capacity of over 100,000,000 units.



ABOUT KINGFA

KINGFA Group was founded in 1993 and listed on the Shanghai Stock Exchange in 2004 (stock code: 600143.SH), which is the world's leading high-tech manufacturing company committed to R&D, production and marketing of advanced polymer materials, PPE & Medical supplies.

With corporate headquarters located in Guangzhou, China, and 18 manufacturing bases around the globe, KINGFA has approximately 10,000 employees worldwide. Nine global R&D centers and an industry leading investment of 4% of annual revenue into research and development further demonstrates KINGFA's commitment to innovation and advancing technology in a global market.



Founded
1993



Employees
10000+



Manufacturing Bases
18+



Invention
Patents
4000+



Countries
served
130+



Revenue of 2020
**5,400,000,000
USD**

KINGFA MEDICAL adheres to the development mission of "Protecting People, Building a Healthier and Better Life." and strive to become a globally trusted medical and healthcare brand. Effectively providing high quality, Chinese-made PPE & Medical supplies to people all over the world.





Achievements & Honors

- 3 National Science and Technology Awards
- 15 China Patent Awards
- 93 Drafting and revision of national and industrial standards

Quality Control

- ISO/IEC 17025 State Accredited Laboratory
- ISO 9001 Quality Management System Certification
- ISO 13485 Medical Device Quality Management System
- QSR820 FDA Quality System Regulation
- ISO 14001 Environmental Management System

Innovation Team

- 5 State Council Special Allowance Experts
- 15 R&D Leading Academicians
- 108 Senior Experts
- 112 Senior Professional Titles
- 125 Doctors
- 651 Masters

Innovation Platform

- UL-CTDP Accredited Laboratory
- State Key Laboratory
- National Enterprise Technology Center
- Post-doctoral Research Center
- Academician Workstation

Focus on supplier management, new products development and quality control.

Production Lines



Strong Supply System



R&D Center



Excellent Technology Team



MODEL:KG-1101

PRODUCT INFORMATION

Material	100%Nitrile, Sulphur and Pigments
Color	Blue
Cuff length	Standard
Glove length(mm/inches) min	240 / 9.5
Powder content	Powder-Free
External glove surface	Textured Finger
Freedom from holes(Inspection level I)	1.5 AQL
Palm thickness (mm/mil)	0.06±0.02/2.4±0.8
Finger thickness (mm/mil)	0.09±0.02/3.5±0.8
Tensile strength	≥ 14 Mpa
Elongation	≥ 500%
Application Temperature	≤ 40°C
Shelf Life	3 Years

Size	Median Length (mm)	Median Width (mm)	Unit Weight (gram)
S	≥ 240	80±10	3.0±0.3
M	≥ 240	95±10	3.3±0.3
L	≥ 240	110±10	3.6±0.3
XL	≥ 240	≥ 110	4.0±0.3

INTENDED USE

KINGFA medical examination nitrile gloves are intended to be worn on the hands of healthcare personnel to prevent contamination between patients and examiners. This is a single-use, powder-free, non-sterile device.

FEATURES

1. Excellent mechanical strength provides a high level of hand protection.
2. Textured in finger tips for a secure grip.
3. Protection against bacteria and fungi.
4. Skin irritation&sensitization tested.

STANDARDS AND CERTIFICATIONS

ASTM D6319

ASTM F1671

EU Module C2 Certificate

REGULATORY COMPLIANCE

21 U.S.C. ch.9

EU 2016/425

EU 2017/745

EC 10/2011

REACH

EC 1935/2004



Package Components

KG-1101

Exterior Package Design

- Size:225*120*63 mm



Carton Package Design

- 10 boxes/carton
- Size:330*250*240 mm



STORAGE INSTRUCTIONS



TEST REPORT

FDA 510K



ASTM D6319

ASTM F1671

EU Module C2 Certificate



KINGFA | MEDICAL

P R O T E C T I N G P E O P L E