

NITRILE GLOVE

KS-ST RT021



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.

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 is established in 1993 and listed on the Shanghai Stock Exchange in 2004, is the world's leading high-tech manufacturing company committed to R&D, production and marketing of advanced polymer materials. KINGFA Group has been exported products to more than 130 countries, which is providing high-quality services to more than 1000 customers worldwide.



Founded
1993



Employees
10000+



Manufacturing Bases
16+



Invention
Patents
3000+



Countries
served
130+



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

KINGFA MEDICAL, establishing itself as an important industrial segment of KINGFA, focuses on the R&D, production and sales of medical and healthcare products. Utilizing KINGFA's technological innovations within the advanced polymer industry for more than 28 years, KINGFA MEDICAL established a vertically integrated supply chain. From the upstream production of polypropylene polymer to the downstream production of face masks, protective coveralls, surgical gowns and other similar products. Furthermore, KINGFA MEDICAL has developed the Nitrile Glove Project with 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.

KINGFA MEDICAL is committed to supply high-performance medical and healthcare protective devices to communities around 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: KS-ST RT021



Chemical	Letter	Level
	K	6
Type	C	

FEATURE

- Fingertip textured
- Powder Free
- Latex Free
- Multifunctional
- Blue colour

APPLICATION

The disposable nitrile gloves are designed for the health care personnel to prevent contamination during close contact with the patient. The products are single-use, powder-free and non-sterile.

STANDARD COMPLIANCE

PPE Cat III

according to Regulation (EU) 2016/425
 EN ISO 21420:2020 Protective gloves — General requirements and test methods
 EN ISO 374-1: 2016 Terminology and performance requirements for chemical risks
 EN 374-2:2014: Determination of resistance to penetration
 EN 16523-1:2015+A1:2018 Permeation by potentially hazardous liquid chemicals under conditions of continuous contact
 EN ISO 374-4:2019 Determination of resistance to degradation by chemicals
 EN ISO 374-5:2016 Terminology and performance requirements for microorganisms risks

Medical Device Class I

EN 455-1: Requirements and testing for freedom from holes
 EN 455-2: Requirements and testing for physical properties
 EN 455-3: Requirements and testing for biological evaluation
 EN 455-4: Requirements and testing for shelf life determination

Food contact approved



EN ISO 374-1:
2016/Type C



VIRUS
ISO 374-5:2016



EN ISO 21420



Package Components EN 374

Exterior Package Design

- Size: 225*120*63 mm
- Gross weight: 460±10 g



Carton Package Design

- 10 boxes/carton
- Size: 330*250*240 mm
- Gross weight: 4950±500 g



Container Loading

(For Reference Only/
Without Pallets)

20GP	1500 cartons
40GP	3100 cartons
40HQ	3464 cartons

STORAGE INSTRUCTIONS



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