

SPECIFICATION FOR 9' 3.5G NITRILE GLOVE

1.0 Product Name: Single-use Nitrile Patient Examination Gloves

2.0 Dimensions:

Size	Weight (g)	Length (mm)	Width (mm)	Thickness (mm)		
				Cuff	Palm	Finger
XS	3g	240	75	0.06	0.07	0.09
S	3.2g	240	85	0.06	0.07	0.09
M	3.5g	240	95	0.06	0.07	0.09
L	3.8g	240	105	0.06	0.07	0.09
XL	4.1g	240	115	0.06	0.07	0.09
Tensile Strength (Mpa)				Elongation (%)		
Before Aging			≥14Mpa	Before Aging		≥500%
After Aging			≥14Mpa	After Aging		≥400%
Pinhole				AQL: 1.5		

3.0 Description:

Disposable examination nitrile (acrylonitrile-butadiene) glove, latex free, non sterile, powder free, ambidextrous, textured surface with beaded cuff.

Use: Protection against biological agents, accidental contact with chemical, substances, chemical resistance with concentrated detergent, detergent, hydrocarbon, ether and freon. It is suitable for examination use, therapy, diagnostic, laboratory, cleaning, chemical industry, workshops, electronics and food processing. It is suitable for hospital and ambulatory use. Products realized in plants with EN ISO 9001 and EN ISO 13485 certifications. Sampling plan is in conformity with ISO 2859.

Color: Blue



4.0 Certificate:

EC|REP MedNet EC-REP GmbH Borkstrasse 10-48163 Muenster Germany

M.D. Class I Non sterile in compliance with Dir. MDR(EU) 2017/745

P.P.E. Cat. III in compliance with Dir. (EU)2016/425 Module D

Hole absence for AQL 1.5 in conformity with UNI EN 455, Part I

Physical properties in conformity with UNI EN 455, Part II

Biological evaluation in conformity with UNI EN 455, Part III

Shelf-life in conformity with UNI EN455, Part IV

Conformity with UNI EN 374 Part I, II, III, IV,V

Conformity with UNI EN 420

Conformity with ASTM F 1671 viral penetration

5.0 Storage:

Protect from freezing, avoid excessive heat. Keep dry. Products should be shielded from direct sunlight, fluorescent lighting, x-rays, moisture and ozone.

Disposal: Dispose of gloves and all biologically contaminated matter in an appropriate container.



编号 (Item): Tianfine 特蓝3.5内盒自换号	尺寸 (size): 215 x 120 x 55 mm	材料 (material):
制作者 (designer): 飞达设计	设计时间 (date revised): 2021.12.06	确认时间 (date approved):
色号 (pantone no): 	备注 (remark):	

10X100PCS

SINGLE-USE NITRILE EXAMINATION GLOVES

XS ☐ S ☒ M ☒ L ☒ XL ☒



10X100PCS

SINGLE-USE NITRILE EXAMINATION GLOVES

Storage: Protect from freezing, avoid excessive heat. Keep dry. Products should be shielded from direct sunlight, fluorescent lighting, x-rays, moisture and ozone.

Stockage : Protégez contre le gel et évitez une chaleur excessive. Gardez au sec. Les produits devraient être protégés contre un ensoleillement direct, l'éclairage par fluorescent, les rayons X, l'humidité et l'ozone.

Mise au rebut : Mettez les gants et tous les éléments biologiquement contaminés dans un récipient approprié.

EC REP MedNet EC-REP GmbH · Borkstrasse 10 · 48163 Münster · Germany

Description: Disposable examination nitrile (acrylonitrile-butadiene) glove, latex free, non sterile, powder free, ambidextrous, textured surface with beaded cuff.
Use: Protection against biological agents, accidental contact with chemical substances, chemical resistance with concentrated detergent, detergent, hydrocarbon and free oil. It is suitable for examination use, therapy, diagnostic, laboratory, cleaning, chemical industry, workshops, electronics and food processing. It is suitable for hospital and ambulatory use. Products realized in plants with ISO 9001 and ISO 13485 certifications. Sampling plan is in conformity with ISO 2859.

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Made in China
www.titanfine.com
To Order Call: +86-311-8537 0099



CE CAT III



Titanfine 特蓝	Nitrile gloves	备注: 材质 (material):
包装尺寸 (packaging dimensions):	290(L) x 247(W) x 230(H)mm 外径	
型号(Size):		
印刷色(Colors):		

SPECIFICATION FOR 9' 4.5G VINYL GLOVE

1.0 Product Name: Vinyl Disposable Examination Glove

2.0 Dimensions:

Size	Weight (g)	Length (mm)	Width (mm)	Thickness (mm)		
				Cuff	Palm	Finger
S	4.0g	240	85	0.06	0.07	0.08
M	4.5g	240	95	0.06	0.07	0.08
L	5.0g	240	105	0.06	0.07	0.08
XL	5.5g	240	115	0.06	0.07	0.08
Tensile Strength (Mpa)			Elongation (%)			
Before Aging			≥14Mpa	Before Aging	≥350%	
After Aging			≥14Mpa	After Aging	≥300%	

3.0 Description:

Disposable examination vinyl glove, non sterile, powder free, ambidextrous.

Use: It is suitable for examination use, therapy, diagnostic, laboratory, cleaning, chemical industry, workshops, electronics and food processing. It is suitable for hospital and ambulatory use. Products realized in plants with EN ISO 9001 and EN ISO 13485 certifications.

Color: Clear



河北泰能鸿森医疗科技有限公司
HEBEI TITANS HONGSEN MEDICAL TECHNOLOGY CO., LTD.

4.0 Certificate:

EC|REP MedNet EC-REP GmbH Borkstrasse 10-48163 Muenster Germany

P.P.E. Cat. III in compliance with Dir. (EU)2016/425 Module B
Hole absence for AQL 1.5 in conformity with UNI EN 455, Part I
Physical properties in conformity with UNI EN 455, Part II

Biological evaluation in conformity with UNI EN 455, Part III
Shelf-life in conformity with UNI EN455, Part IV
Conformity with UNI EN 374 Part I, II, III, IV,V
Conformity with UNI EN 420
Conformity with ASTM F 1671 viral penetration

5.0 Storage:

Protect from freezing, avoid excessive heat. Keep dry. Products should be shielded from direct sunlight, fluorescent lighting, x-rays, moisture and ozone.

Disposal: Dispose of gloves and all biologically contaminated matter in an appropriate container.

河北泰能鸿森医疗科技有限公司
HEBEI TAINENG HONGSEN MEDICAL TECHNOLOGY CO., LTD.



2020. 06. 01 鸿森 泰能 PVC 内盒 尺寸: 240x120x60mm 印刷色: CMYK

