



TIANCHIMED

Product Catalogue

PPE and medical devices — 8 published product lines

Chizhou Tianchi New Material Technology Co., Ltd. · established May 2019 · RMB 100 million registered capital
Two company-owned mask factories; warehouses in New York, Los Angeles and Sao Paulo

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Every parameter in this catalogue is reproduced from the manufacturer's own published product record. MOQ, price and lead time are quoted per project.

DISPOSABLE GLOVES

Disposable Nitrile Examination Glove

The clinical default — FDA-510K, ASTM D6319 and EN455 on one glove



Specification

Material	Pure nitrile, void of latex
Size	S / M / L / XL
Colour	Blue, purple, or customised
Powder	No
Sterility	Non-sterile
Standards & certification	FDA-510K, ASTM D6319, EN455
Surface	Textured, finger textured, smooth
Cuff style	Beaded cuff
Packing	100pcs/box · 10box/carton
Country of origin	China
Family	Disposable Gloves
Old-site reference	Product 1949

As described by the manufacturer

- Made from durable nitrile material.
- Latex free — eliminates the type I allergic reaction associated with natural rubber.
- Soft and comfortable, natural rubber-like feel.
- Good stretch, tactile sensitivity and performance, close to latex.

DISPOSABLE GLOVES

Powder Free Disposable Nitrile Glove

The volume nitrile line, and the one held in US stock

**Specification****Material**

Pure nitrile, or blend available, void of latex

Size

S / M / L / XL

Colour

Blue, purple, or customised

Powder

No

Sterility

Non-sterile

Standards & certification

FDA listing

Surface

Textured, finger textured, smooth

Cuff style

Beaded cuff

Packing

100pcs/box · 10box/carton

Country of origin

China

Family

Disposable Gloves

Old-site reference

Product 1805

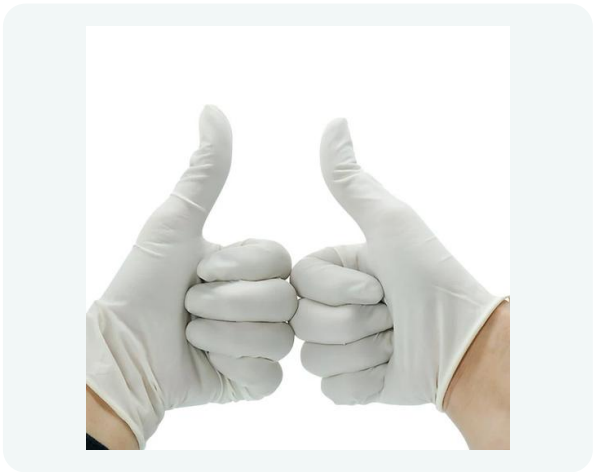
As described by the manufacturer

- Contains none of the latex proteins that commonly trigger allergic reactions, which avoids allergy and helps prevent cross-infection.
- The degradation time is short, which is beneficial to environmental protection.
- Good tear resistance, puncture resistance and friction resistance.
- Powdered and powder-free nitrile gloves are widely used in housework, agriculture and other industries.
- End use: general purpose.

DISPOSABLE GLOVES

Disposable Latex Exam Glove

Natural latex, CE marked — best fit and feel, at the allergy trade-off



Specification

Material	Latex
Size	S / M / L / XL
Colour	White
Powder	Powder-free, powdered
Sterility	Non-sterile
Standards & certification	CE
Surface	Textured, finger textured, smooth
Cuff style	Beaded cuff
Packing	100pcs/box · 10box/carton
Country of origin	China
Family	Disposable Gloves
Old-site reference	Product 1746

As described by the manufacturer

- Made from 100% pure primary-colour latex: elastic and easy to put on.
- Free of oxidants, silicone oils, greases and salts.
- Strong tensile strength, puncture resistance, not easy to break.

DISPOSABLE GLOVES

Disposable Vinyl Exam Glove

The low-cost, silicon-free, antistatic option



Specification

- Material**
Vinyl, void of latex
- Size**
S / M / L / XL
- Colour**
Transparent
- Powder**
Powder-free, powdered
- Sterility**
Non-sterile
- Standards & certification**
FDA
- Cuff style**
Beaded cuff
- Packing**
100pcs/box · 10box/carton
- Country of origin**
China
- Family**
Disposable Gloves
- Old-site reference**
Product 1469

As described by the manufacturer

- Comfortable to wear, long-term wear will not cause skin tightness and is beneficial to blood circulation.
- Contains no amino compounds or other harmful substances, and rarely causes allergy.
- Silicon-free and antistatic, which suits the production requirements of the electronics industry.

DISPOSABLE MASKS

Disposable Surgical Face Masks (3-ply, non-sterile)

Surgical grade — YY 0469-2011 and CE EN 14683, with splash resistance



Specification

Aerosol type
Non-Oil

Filtration efficiency
>95%

Feature
Splash resistance

User profile
Adult

Size
One Size Fits Most

Fastening type
Soft Ear Loops

Style
Planar, Surgical

Family
Disposable Masks

Old-site reference
Product 450

As described by the manufacturer

- Composed of 3 ply fabric.
- Outer layer and inner layer are non-woven fabric.
- Middle layer is melt-blown filter fabric.
- Disposable, water- and blood-proof surgical face mask.
- Bacterial Filtration efficiency (BFE) > 95%.
- Particle Filtration Efficiency > 30%.
- Fitted with elastic, hypoallergenic ear loops.
- A concealed plastic nose clip sits softly over the wearer's nose bridge.
- Complies with YY 0469-2011 and CE EN 14683 surgical standards.

DISPOSABLE MASKS

Disposable Medical Face Masks (3-ply, non-sterile)

Medical grade — YY/T 0969-2013 and CE EN 14683

**Specification**

Aerosol type

Non-Oil

Filtration efficiency

>95%

Feature

Superior Protection

User profile

Adult

Size

One Size Fits Most

Fastening type

Soft Ear Loops

Style

Planar, Surgical

Family

Disposable Masks

Old-site reference

Product 449

As described by the manufacturer

- Composed of 3 ply fabric.
- Outer layer and inner layer are non-woven fabric.
- Middle layer is melt-blown filter fabric.
- Disposable, water-proof, for civilian use.
- Bacterial Filtration efficiency (BFE) > 95%.
- Fitted with elastic, hypoallergenic ear loops.
- A concealed plastic nose clip sits softly over the wearer's nose bridge.
- Complies with YY/T 0969-2013 and CE EN 14683 medical standards.

DISPOSABLE MASKS

Disposable Civilian Protective Face Masks (3 Layered)

Civilian grade — CE EN 149:2001+A1:2009



Specification

Aerosol type
Non-Oil

Filtration efficiency
>90%

Feature
Maximum Comfort

User profile
Adult

Size
One Size Fits Most

Fastening type
Soft Ear Loops

Style
Planar, Surgical

Family
Disposable Masks

Old-site reference
Product 443

As described by the manufacturer

- Composed of 3 ply fabric.
- Outer layer and inner layer are non-woven fabric.
- Middle layer is melt-blown filter fabric.
- Disposable, water-proof, for civilian use.
- Bacterial Filtration efficiency (BFE) > 90%.
- Fitted with elastic, hypoallergenic ear loops.
- A concealed plastic nose clip sits softly over the wearer's nose bridge.
- Complies with the CE EN 149:2001+A1:2009 civilian standard.

SYRINGES & NEEDLES

Disposable Syringe Needle

The only sterile line here — CE, FDA and ANVISA



Specification

Material

Stainless steel

Size

25*7 mm

Use

Disposable

Sterility

Sterile

Standards & certification

CE, FDA, ANVISA

Country of origin

China

Family

Syringes & Needles

Old-site reference

Product 1384

As described by the manufacturer

- Hypodermic needle, disposable, sterile, non-toxic, standard point, caliber 25×7 mm, made of stainless steel, siliconized, leveled and polished, cylindrical, straight, hollow with tri-faceted bevel, sharp, translucent cannula, identified according to the colour code. Provided with a protector that allows perfect adaptation to the cannula and total protection to the cannula. Individually wrapped in material that promotes microbial barrier and aseptic opening.