派度手套
Pidegree Gloves

Gloves

Latex Gloves

Vinyl Gloves

Nitrile Gloves

Surgical Gloves

One-Stop
Rubber Gloves
Sourcing Centre


Disposable
Gloves
Care your hands!



派度手套
Pidegree Gloves

About Us

PIDEGREE GLOVES was established in 1998, when only one factory producing disposable PE gloves. After more than 10 years development, now it has become a group which combines products researching, developing, manufacturing, marketing and investment. And to develop a high latex products and raw materials of domestic and foreign markets, with high quality products and services to promote "iGlove" brand.

Our main products are: Latex Exam Gloves, Vinyl Gloves, Nitrile Gloves, Household Latex Gloves, PE Gloves, PE Aprons, etc. We has strong technical force, and can fulfill products design and development, and accord with international standard production manufacturing capacity, which have passed ISO9001:2000 international quality certification, and also obtain FDA and CE certification. Our products have been sold far to Europe, America ,Japan, Australia, Southeast Asia, the Middle East, South America, Africa, Hong Kong and Taiwan ,and other countries and regions. Our company has a body of purchasing staffs who are familiar with the home suppliers and the professionals who know well about the procedures of the import and export business. We have many warehouses, and the import and export license, providing a dragon and professional trade service of brand gloves and rubber products from purchasing, quality inspection, storage and LCL(Less than container load) to export.

Production Line:

* 6 Unit Single Exam Glove Former Dipping Line.(Monthly 45 Million Pcs)
* 2 Unit Double Former Dipping Line.(Monthly 30 Million Pcs)
* 4 Unit Single Household Glove Production Line.(Monthly 9 Million Pair)
* 12 PVC Gloves Production Line.(Monthly 90 Million Pcs)
* 8 Auto PE Gloves& PE Apron Production Line.(8 Container)

Our company adheres to the "quality-oriented, prestige-keeping" production concept and creates values for the customers in terms of competitive price and professional services. We sincerely hope to establish the long-term reciprocal relationship with the trade partners and rubber products enterprises home and abroad, and to build a better tomorrow with them.

Production Bases









Production Lines

Disposable Gloves

In order to produce the highest quality gloves, we ensure our manufacturing process and quality control is always meeting the stringent FDA and ASTM requirements. At various stages of the manufacturing process, assorted sampling and quality control tests are routinely carried out to monitor our operation and product quality. These tests include 1000ml watertight test, air inflation test, chemical residue test, visual inspection, etc. Our manufacturing facilities have implemented the ISO 9001 Quality Systems, and have adopted the EN 455 standards. We are always in compliance with the FDA Good Manufacturing Practice (GMP).Customers' Satisfaction is our company main focus.




















Exhibition

To Be Expected MEDICA 2016-Dusseldorf (Nov-2016-Germany);
2015 FIME International Medical Expo;
2015 ASD SHOW（Las Vegas convention);
China Import And Export Fair 2015(Canton Fair);
Hong Kong Household Products Exhibition 2015;
Home Products Jakarta International Expo Center• Jakarta 2014;
Home Products Miami Beach Convention Center 2014;
.....











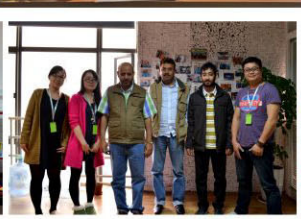

Visitor










One-Stop
Gloves Searching Center

Sales Team

Dongguan Sales Office







Guangzhou Sales Office







Our Brand: iGloves

In 2011, in order to meet the needs of the rubber glove market and better serve our customers, After the company's in-depth research we solemnly launched its own brand of gloves "iGloves".

After several years of active promotion, customers have recognized our brand, and "iGloves" brand. The glove sold worldwide. Currently, our "iGloves" brand has been in the industry throughout the glove inside Achieved good visibility on latex gloves market place.



At a later date, we will remain committed to the promotion and development of "iGloves" brand new products, As always, our quality products to the rest of the world. Sincerely look forward to domestic and foreign trading partners and mastic products Enterprises to establish a long-term relationship of mutual cooperation, join hands for creating a better tomorrow!

OEM Brand

Our company's launch of quality products has always been popular with worldwide customers, Now we are OEM brand has sold more than 100 countries and regions.

Some of our customers:

Bidvest, Meditrade, Walmart, Handcare, deSter, AWIN, ECOLAB, SUBWAY, HFP, HEAD-GEAR, KOKUBO, Jana, STARline, SafeMed

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Latex Gloves
Powdered & Powder-Free



Color

Milky White Beige Blue Black

* Image color only as a reference



Product description

Functional Benefits
* Protection from unwanted or dangerous substances.
* Easy donning and helps prevent roll back.
* Softness provides superior comfort and natural fit.
* Beaded cuff makes donning easy.
* Ambidextrous and straight fingers.

Quality Standards
* Conforms to ASTM D3578 (05) and EN455 (09) Standards.
* Manufactured under QSR (GMP) and ISO9001 : 2008 Quality Management System.
* Using FDA approved absorbable corn starch, USP grade.

Glove sizes
* Extra-small, Small, Medium, Large, Extra-large.
* Marked in the check box on the shipping carton with black ink

Storage
The gloves shall maintain their properties when stored in a dry condition at temperature not higher than 30°C.

Shelf-life
* 5 years from the date of manufacturing

Certification
ISO/FDA/CE

General Packing
100 Pcs/Box 10 Boxes/CTN

1 x 20FCL: 1600 CTNS
1 x 40FCL: 3200 CTNS
1 x 40HQ : 3500 CTNS

Physical Dimensions

Dimension	Standards		
	iGlove	ASTM D3578	EN 455
Length(mm)	Min. 240	Min. 220 (size XS,S) Min. 230 (size M, L, XL)	Min. 240
Width(mm) Extra-small Small Medium Large Extra-large	 76 ± 3 84 ± 3 94 ± 3 105 ± 3 113 ± 3	 70 ± 10 80 ± 10 95 ± 10 111 ± 10 N/A	 ≤80 80 ± 10 95 ± 10 110 ± 10 ≥110
Thickness - single wall (mm) Fingers Palm	 Min. 0.08 Min. 0.08	 Min. 0.08 Min. 0.08	N/A

Physical Properties

Property	ASTM D3578	En455
Elongation at break (%) Before Aging After Aging	 Min. 650 Min. 500	N/A
Tensile Strength(MPa) Before Aging After Aging	 Min. 18 Min. 14	N/A
Force at Break (N) Before Aging After Aging	N/A	Median 6 Median 6

Vinyl Gloves
Powdered & Powder-Free

Color

Clear Blue Green Black

* Image color only as a reference



Product description

Functional Benefits

*Intrinsic softness reduces hand fatigue even for long hours of wearing these gloves, due to low 100% modulus 25 kg/cm² comparing with normal commercial product at 3 kg/cm²; super flexibility and light weight.
*Double layers of PVC/PU films to provide double protection.
*Odor free, results from special formulations.
*Ease in donning due to the excellent slippery inner surface.
*In grip from slightly tacky outer surface.

Quality Standards

*Conforms to ASTM D5250 and EN455 standards.
*Manufactured under QSR (GMP), ISO9001:2008 & ISO 13485:2003 (Medical Device) Quality Management System.

Glove sizes

*Extra-small, Small, Medium, Large, Extra-large.
*Marked in the check box on the shipping carton with black ink

Storage

The gloves shall maintain their properties when stored in a dry condition at temperature between 10 to 30°C. Protect gloves against ultra violet light sources, such as sunlight and oxidizing agents. Copper ions discolor the glove.

Shelf-life

* 5 years from the date of manufacturing

Certification

ISO/FDA/CE

General Packing

100 Pcs/Box 10 Boxes/CTN

1 x 20FCL: 1600 CTNS
1 x 40FCL: 3200 CTNS
1 x 40HQ : 3500 CTNS

Physical Dimensions

Dimension	Standards	
	iGlove	ASTM D5250
Length(mm)	Min. 230	Min. 230
Width(mm) Extra-small Small Medium Large Extra-large	 75 ± 5 85 ± 5 95 ± 5 105 ± 5 115 ± 5	 85 ± 5 95 ± 5 105 ± 5 115 ± 5
Thickness - single wall (mm) Fingers Palm	 Min. 0.08 Min. 0.05	 Min. 0.08 Min. 0.05

Physical Properties

Property	ASTM D5250
Elongation at break (%)	Min. 300
Tensile Strength (Mpa)	Min. 11

Nitrile Gloves
Powdered & Powder-Free



Color

Blue White Purple Black

* Image color only as a reference



Product description

Quality Standards

*Conforms to ASTM D6319 and EN 455 Standards.
*Manufactured under QSR (GMP), ISO 9001:2008 & ISO 13485:2003 (Medical Device) Quality Management System.
*Biocompatibility tested or biocompatibility friendly.
*Resists permeation by a wide range of chemicals as compared to natural rubber latex of the same thickness.

Glove sizes

*Extra-small, Small, Medium, Large, Extra-large.
*Marked in the check box on the shipping carton with black ink.

Storage

The gloves shall maintain their properties when stored in a dry condition at temperature not higher than 30°C.

Shelf-life

* 5 years from the date of manufacturing

Certification

ISO/FDA/CE

General Packing

100 Pcs/Box 10 Boxes/CTN

1 x 20FCL: 1600 CTNS
1 x 40FCL: 3200 CTNS
1 x 40HQ : 3500 CTNS

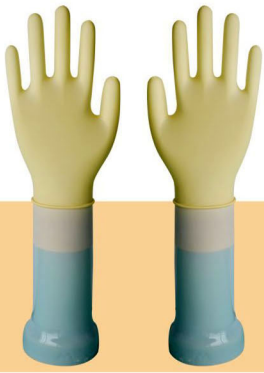
Physical Dimensions

Dimension	Standards	
	iGlove	ASTM D6319
Length(mm)	Min. 240	220 min (siz XS,S) 230 min(size M,L,XL)
Width(mm) Extra-small Small Medium Large Extra-large	 76 ± 3 84 ± 3 94 ± 3 105 ± 3 113 ± 3	 70 ± 10 80 ± 10 95 ± 10 111 ± 10 120 ± 10
Thickness - single wall (mm) Fingers Palm	 Min. 0.05 Min. 0.05	 Min. 0.05 Min. 0.05

Physical Properties

Property	ASTM D6319
Elongation at break (%) Before Aging After Aging	 Min. 500 Min. 400
Tensile Strength(MPa) Before Aging After Aging	 Min. 14 Min. 14
Force at Break (N) Before Aging After Aging	 N/A

Disposable Surgical Gloves
Powdered & Powder-Free



Color

Beige Milky White

* Image color only as a reference



Product description

Functional Benefits

*Extra strength provides additional protection from surgical debris.
*Fully anatomical design to reduce hand fatigue.
*Softness provides superior comfort and natural fit.
*Micro-roughened surface provides excellent wet and dry grip.
*Easy donning and helps prevent rolling back.
*High strength and elasticity.

Quality Standards

*Conforms to ASTM D3577 and EN 455 Standards
*Manufactured under QSR (GMP), ISO 9001:2008 & ISO 13485:2003 (Medical Device) Quality Management System
*Sterilized by Gamma Ray / EtO
*Bioburden and sterility tested

Glove sizes

*6.0, 6.5, 7.0, 7.5, 8.0, 8.5
*Marked in the check box on the shipping carton with black ink

Storage

The gloves shall maintain their properties when stored in a dry condition at temperature not higher than 30°C.

Shelf-life

* 5 years from the date of manufacturing

Certification

ISO/FDA/CE

General Packing

1 Pair/Paper Bag 50 Pairs/Inner Box 10 Inner Boxes/CTN

1 x 20FCL: 420 CTNS 1 x 40FCL: 850 CTNS

Physical Dimensions

Dimension	Standards		
	iGlove	ASTM D3577	EN 455
Length(mm)	Min. 280	Min 245 (size 6) Min 265 (size 7-8.5)	Min. 260 size 6-6.5) Min. 270 (size 7-8) Min. 280 (size 8.5)
Width(mm) • 6.0 • 6.5 • 7.0 • 7.5 • 8.0 • 8.5	 77 ± 5 83 ± 5 89 ± 5 95 ± 5 102 ± 5 108 ± 5	 76 ± 6 83 ± 6 89 ± 6 95 ± 6 102 ± 6 108 ± 6	 77 ± 5 83 ± 5 89 ± 5 95 ± 5 102 ± 6 108 ± 6
Thickness - single wall (mm) Fingers Palm Cuff	 Min 0.10 Min 0.10 Min 0.10	 Min 0.10 Min 0.10 Min 0.10	 N/A

Physical Properties

Property	ASTM D3577	En455
Elongation at break (%) Before Aging After Aging	 min 750 min 560	 N/A
Tensile Strength(MPa) Before Aging After Aging	 Min. 24 Min. 18	 N/A
Force at Break (N) Before Aging After Aging	 N/A	 Median 9 Median 9

Polyethylene(PE) Gloves
LDPE/HDPE/CPE

Color

Clear Blue White

* Image color only as a reference






Product description(LDPE/HDPE)

Applications
*General daily cleaning purpose
*Baby care
*Food processing (restaurant and kitchen)
*Beauty and hygiene
*Pet care
*Painting
*Industrial use

Glove sizes
*Extra-small, Small, Medium, Large, Extra-large.
*Marked in the check box on the shipping carton with black ink

Storage
The gloves shall maintain their properties when stored in a dry condition at temperature between 10 to 40˚ C.
Protect gloves against ultraviolet light sources, such as sunlight and oxidizing agents.

General Packing
*100 Pieces by Counting Per Bag.
*100 Bags Per CTN

Product description(CPE)

Glove sizes
* Extra-small, Small, Medium, Large, Extra-large.
* Marked in the check box on the shipping carton with black ink.

Storage
The gloves shall maintain their properties when stored in a dry condition at temperature between 10 to 40˚ C.
Protect gloves against ultraviolet light sources, such as sunlight and oxidizing agents

Certification
ISO

General Packing
*100 Pieces by Counting Per Bag.
*100 Bags Per CTN

*500 Pcs/Box 10 Boxes/CTN
*1 x 20FCL: 1300 CTNS

Physical Properties

Property	Size	In-House Standard LDPE	In-House Standard HDPE	In-House Standard CPE	
				Standard A	Standard B
Length(mm)	XS S M L XL	 265 – 270 270 – 275 275 – 280 280 – 285	 265 - 270 270 – 275 275 – 280 280 – 285	250 – 260 270 – 280 270 – 280 270 – 280 -	- 265 – 275 270 – 280 270 – 280 270 – 280
Width (mm)	XS S M L XL	 125 ± 2 135 ± 2 140 ± 2 145 ± 2	 125 ± 2 135 ± 2 140 ± 2 145 ± 2	120 ± 5 130 ± 5 145 ± 5 150 ± 5 -	- 110 ± 3 115 ± 3 120 ± 3 140 ± 3
Thickness Single Wall (mm)	All sizes	Min 0.012	Min 0.008	Min 0.021	Min 0.023

Household Gloves
Latex



Color

Yellow Orange Red Pink Green Blue

Double Color

* Image color only as a reference

Product description

Quality Standards
* Conforms to ASTM D4679.
* Manufactured under QSR (GMP) and ISO9001 : 2000 Quality Management System.

Glove sizes
* Small (7), Medium (8), Large (9), Extra-large (10).
* Marked in the check box on the shipping carton with black ink.

Storage
The gloves shall maintain their properties when stored in a dry condition at temperature not higher than 30°C.

Certification
ISO

General Packing
1 Pair/Poly Bag
20 Dozs/CTN

1 x 20FCL: 750 CTNS

Industrial Glove
Latex /Nitrile



Color

Black Double Color Green Orange

* Image color only as a reference

Product description

Quality Standards
* Conforms to ASTM D4679.
* Manufactured under QSR (GMP) and ISO9001 : 2000 Quality Management System.

Glove sizes
* Small (7), Medium (8), Large (9), Extra-large (10).
* Marked in the check box on the shipping carton with black ink.

Storage
The gloves shall maintain their properties when stored in a dry condition at temperature not higher than 30°C.

Certification
ISO

General Packing
1 Pair/Poly Bag
20 Dozs/CTN

1 x 20FCL: 600-650 CTNS

Medical Supplies
Disposable Medical Syringe





Syringe

Product Details :
*Disposable syringe manufactured according to ISO 7886.
*Syringe Sterilized by EO gas, sterile, non-toxic, non-pyrogen .
*Central / excentral nozzle, luer lock/slip tip permit to adapt the needle hub.
*Syringe needles have different sizes: 16G-31G.
*Easy readability ,accurate and bold scale markings .
*Syringe Shelf life:3-5 years.
*High quality with CE/ISO13485/GMP approved.
*Certification: CE, ISO, GMP
*Model : 1ml, 2ml, 10ml, 20ml, 50ml

Payment & shipping Terms:
*Minimum Order Quantity: 20ft container
*Packaging Details: 100pcs/box
*Delivery Time: 5-55 days after confirmation the prepayment.
*Payment Terms: T/T or L/C
*Supply Ability: 30*40ft/month

Hypodermic Needle

Product Details :
*Made of high quality stainless steel
*With large ID and high flow
*Semi-transparent needle-hub for the convient observation of blood reflux
*Size distinguished by the needle-hub's color for clear recognition
*The flexible supply form: in bulk or pack ,sterilized or unsterilized
*Production of all kind of special needles required by our customers
*Delicately - designed needle-point with festures of s harmless , smooth puncture, less damage to the tissue, less painful feeling to the patient.

Specifications
*Size: 16G-27G
*Material: PVC & 304 Stainless steel

Disposable Infusion Set



Product Details :
*Big flexible and clear drip chamber
*With or without air-filter
*With or without solution filter
*Roller clamp
*Luer slip or luer lock adapter
*Latex or latex free injection site(bulb or Y site)
*With hypodermic needle or with scalp vein set
*For infusion bags and bottles
*20/60drops=1±0.1ml

Disposable Blood Transfusion Set



Product Details :
*With air-filter
*Luer slip or luer lock adapter
*Big flexible and clear drip chamber
*Latex or latex free "Y" injection site
*With blood filter
*For Gravity Use
*Roller clamp

Medical Protection Series
Disposables Medical Non-woven





Protective Apparels



face-masks

Shoe Covers

Disposable Face Mask

Product feature:
*Suitable for environmental isolation and protection of basic bacteria and particulate matter
*Optional ear / nose / tie, metal plastic nose
*Widely used in daily work
*The limited protection ability of liquid spray
*Soft, light *Easy to wear, feel good

Quality standard:
*Easy to wear, feel good In accordance with ISO EN 14971 and ISO EN 14698 related standards

Technical information:

Name	3 layer disposable face mask
Material	SPP, MB
Color	White, blue, yellow, green, pink
Weight	25g
Storage conditions	Shading, anti high temperature, moisture and ozone environment
size	Adult 175*95mm, child 145*95mm
Customizable parts	Ear loop or bind, metal or Plastic nose wire
Quality guarantee period	5 years

Disposable Bouffant Cap

Product feature:
*Suitable for environmental isolation and protection of basic bacteria and particulate matter
*Specifically designed for specific occasions and uses
*Widely used in practical protection work
*The limited protection ability of liquid spray
*Sweat uptake *Soft, light
*Easy to wear, feel good, practical

Quality standard:
*In accordance with ISO EN 14971 and ISO EN 14698 related standards

Technical information:

Name	Doctor cap, round cap, space cap
Material	SPP, SMS, PE.
Color	White, blue, yellow, green, pink
Weight	10g-35g
Storage conditions	Shading, anti high temperature, moisture and ozone environment
size	Average
Customizable parts	Material combination, lace / rubber, sweat absorption layer
Quality guarantee period	5 years

Isolation Gown

Product features:
*Suitable for environmental isolation and protection of basic bacteria and particulate matter
*Rubber band or knit cuffs
*Widely used in base isolation protection
*The limited protection ability of liquid spray
*Soft, light *Easy to wear, feel good

Quality standard:
*In accordance with ISO EN 14971 and ISO EN 14698 related standards

Technical information:

Name	Isolation gown
Material	SPP, PE
Color	White, blue, yellow, green, pink
Weight	16g, 20g, 25g, 30g
Storage conditions	Shading, anti high temperature, moisture and ozone environment
size	115x137mm (or 120x140mm)
Customizable parts	The collar strap / Velcro, elastic cuffs / knit cuffs
Quality guarantee period	5 years

Disposable Shoe Cover

Product feature:
*Suitable for environmental isolation and protection of basic bacteria and particulate matter
*Specifically designed for specific occasions and uses
*Widely used in daily work
*Limited waterproof and anti slip function
*Soft, light *Easy to wear, feel good, practical

Quality standard:
*In accordance with ISO EN 14971 and ISO EN 14698 related standards

Technical information:

Name	Shoe cover
Material	SPP, SMS, PE
Color	White, blue, green
Weight	25g, 35g, 40g
Storage conditions	Shading, anti high temperature, moisture and ozone environment
size	average
Customizable parts	Material combination
Quality guarantee period	5 years



■ Group Members ■ Market of Pidegree

- Guangzhou Pidegree Medical Technology Co., Ltd (GUANGZHOU)
- Pidegree Rubber & Plastic Co., Ltd. (DONGGUAN)
- Pidegree Industrial Co Limited (HONGKONG)
- Pidegree Gloves SDN. BHD. (MALAYSIA)
- Ningbo Pidegree Rubber & Plastic Industry Co.,Ltd. (NINGBO)
- Shandong Pidegree Rubber & Plastic Co., Ltd.. (SHANDONG)
- Foshan Sanshui Kingen Latex Glove Company (FOSHAN)
- Pidegree Gloves INC. (USA)

7 YEARS Gold Supplier Alibaba

Made-in-China.com
Gold Member Since 2012

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Email: sales@pidegreegroup.com

Web: www.pidegreegroup.com

International Quality System Certificate Awarded

FDA REGISTERED U.S.A | TUV GERMANY | ISO 9001 QUALITY SYSTEM | CE