



Medgluv Glove Selector Guide Simple Evaluation Process



MedgluvExamGloves

*Exceptional Quality Protection,
Best Performance and Best Value*

About Medgluv Inc



Medgluv is a leading supplier of quality medical gloves to the healthcare industry since 2001. At Medgluv, we effectively leverage our meticulous attention to quality combined with an unprecedented level of Customer Service makes us the premier provider in the industry. Our core product line serves the diverse needs of our Customers. In addition, we have developed a wide range of products designed to maximize customer performance, efficiency and safety.

Our products include some of the most trusted and widely distributed gloves and disposables in healthcare industry. Each and every one of Medgluv's products is manufactured in ISO and FDA certified factories in S.E. Asia to the highest standards of the industry.

At Medgluv, we strive to provide outstanding service and quality in order to create long term relationships. Nothing is more gratifying than the knowledge that we're exceeding their expectations. At Medgluv, the Customer comes first.

No matter what segment of the healthcare industry you serve, we have a glove product with characteristics well suited to your specific tasks and requirements. Physician's offices, surgery centers, extended care facilities, hospitals, dental offices, medical and scientific laboratories, EMS, Fire Rescue and many others. You will find the perfect product solutions for your medical and technical needs within our product line.

We have been privileged to serve you, and we thank you for providing us with the continuing Opportunity.



- Medgluv Inspire Confidence
- Trusted Healthcare Partner
- Managing Conversion Process
- Quality Glove Products while Controlling Costs
- Uncompromised Quality for Superior Barrier Protection
- ISO 9001: 2015 Certified

Medgluv full range of Exam gloves is recognized for it's superior quality to leading Healthcare Systems and non-acute care facilities to home health patients and their families. At Medgluv, We help you deliver exceptional and cost-effective exam gloves through our portfolio of high quality, value-oriented products. As a Minority owned business, Medgluv make decisions based on the long term benefits to our employess and the communities where we do business.



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Nitrile Latex-Free Exam Gloves

- MG500 – NitriSkin PF, Textured, 5 mil, Blue (1000/1500 per case)
- MG502 – NitriSkin PF, Textured, 5 mil, White
- MG599 – Dragon Skinz PF, Textured, 5 mil, Black
- MG505 – NitraCare PF Glove, Finger Textured, Cobalt Blue (1000/2000 per case)
- MG530 – NitraCare Mint PF Glove, Finger Textured, Teal Blue
- MG555 – PinkCare PF Glove, Finger Textured, Pink
- MG5005 – NitraGrip XP, 12" 6 mil, Blue
- MG5008 – NitriSkin XP, 12" 8 mil, Violet Blue
- MG5558 – PinkCare XP, 12" 8 mil, Pink
- MG5009 – NitraGrip Pro, 12" 8 mil, 2-Ply Blue/White, pH
- MG5016 – NitraPro, 16" Decontamination Glove, Textured



Quality Standards

| | |
|------------|--|
| ASTM D6319 | Standard Specification for Nitrile Examination Gloves for Medical Application. |
| ASTM F1671 | Test Method for Resistance of Materials used in Protective Clothing to Penetration by Blood Borne Pathogens. |
| ASTM D5151 | Standard Test Method for Detection of Holes in Medical Gloves. |
| ASTM D6978 | Standard Practice for Assessment of Resistance of Medical Gloves to Permeation by Chemotherapy Drugs |

** Tested for use with chemotherapy drugs using ASTM Standard D6978



NitriSkin PF Nitrile
MG500 Series



Characteristics and overview:

The NitriSkin Blue glove is a high performing, latex-free exam glove for use in every application in a healthcare environment. Exceptionally stretchy soft, low modulus nitrile synthetic compound excellent for extended periods. Slightly tacky exterior finish provides excellent gripping properties. Light blue color Meets and exceeds the standard emergency glove medical of NFPA 1999 Standards on protective clothing for Emergency medical operations, 2018 Edition. Tested approved by SEI for water leak test that meets all the requirements of ASTM 6319-00.

Tested for use with chemotherapy drugs using ASTM Standard D6978

Sizes

| | | | | | |
|--------------------------------|------------------------------|-------------------------------|------------------------------|--------------------------------|---------------------------------|
| MG500XS X-Small 100ea/bx | MG500S Small 100ea/bx | MG500M Medium 100ea/bx | MG500L Large 100ea/bx | MG500XL X-Large 100ea/bx | MG500XXL 2X-Large 90ea/bx |
| MG50151 X-Small 150ea/bx | MG50152 Small 150ea/bx | MG50153 Medium 150ea/bx | MG50154 Large 150ea/bx | MG50155 X-Large 150ea/bx | MG50156 2X-Large 140ea/bx |

Glove Specifications

| | ASTM | NitriSkin |
|-------------------------|-----------|----------------|
| Length (mm) | Min 220 | 240 |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.09 (3.5 mil) |
| Palm Thickness (mm) | min. 0.09 | 0.10 (4.3 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.12 (5.1 mil) |
| Tensile Strength (MPa) | min. 14 | 30 |
| Ultimate Elongation (%) | min 400 | 550 |

Glove Attributes

| | |
|----------------|--|
| Material | Nitrile |
| Sterility | Non-Sterile |
| Color | Blue |
| Sizes | X-Small, Small, Medium, Large, X-Large, 2X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Full Textured |
| Packaging | 100 /150 gloves per box, 10 boxes per case 2XL packed 90 / 140 gloves per box |

Quality Standards

Exceeds current ASTM 6319 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.

Manufactured in accordance with Quality System ISO 9001



NitriSkin White
MG502 Series



Characteristics and Overview:

The NitriSkin Blue glue is a high performing, latex-free exam glove for use in every application in a healthcare environment. Exceptionally stretchy soft, low modulus nitrile synthetic compound excellent for extended periods. Slightly tacky exterior finish provides excellent gripping properties. Light blue color Meets and exceeds the standard emergency glove medical of NFPA 1999 Standards on protective clothing for Emergency medical operations, 2018 Edition. Tested approved by SEI for water leak test that meets all the requirements of ASTM 6319 and D6978.

*** Tested for use with chemotherapy drugs using ASTM Standard D6978*

Sizes

| | | | | |
|------------|------------|------------|------------|------------|
| MG502XS | MG502S | MG502M | MG502L | MG502XL |
| X-Small | Small | Medium | Large | X-Large |
| 100 ea/box | 100 ea/box | 100 ea/box | 100 ea/box | 100 ea/box |

Glove Specifications

| | ASTM | NitriSkin |
|-------------------------|-----------|----------------|
| Length (mm) | Min 220 | 240 |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.09 (3.5 mil) |
| Palm Thickness (mm) | min. 0.09 | 0.10 (4.1 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.12 (4.9 mil) |
| Tensile Strength (MPa) | min. 14 | 29 |
| Ultimate Elongation (%) | min 400 | 550 |

Glove Attributes

| | |
|----------------|--|
| Material | Nitrile |
| Sterility | Non-Sterile |
| Color | White |
| Sizes | X-Small, Small, Medium, Large, X-Large, 2X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Full Textured |
| Packaging | 100 gloves per box, 10 boxes per case |

Quality Standards

Exceeds current ASTM 6319 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.

Manufactured in accordance with Quality System ISO 9001

*** Tested for use with chemotherapy drugs using ASTM Standard D6978*



Dragon Skinz PF Nitrile MG599 Series



Characteristics and Overview:

The Dragon Skinz Black nitrile glove is a high performing latex-free exam glove for use in every application in a industrial environment. These black gloves not only mask stains and provide better framing, with comfort fit. Slightly tacky exterior finish provides excellent gripping properties. Black color. Slightly tacky exterior finish provides excellent gripping properties. Black color. protein. These black nitrile powder-free gloves offer a high valued and dependable solution to those allergic to natural latex. Meets and exceeds the standard emergency glove medical of NFPA 1999 Standards on protective clothing for Emergency medical operations, 2013 Edition. Tested approved by SEI for water leak test that meets all the requirements of ASTM 6319-00.

Sizes

| MG5990 | MG5991 | MG5992 | MG5993 | MG5994 | MG5995 |
|-----------|-----------|-----------|-----------|-----------|----------|
| X-Small | Small | Medium | Large | X-Large | 2X-Large |
| 100 ea/bx | 100 ea/bx | 100 ea/bx | 100 ea/bx | 100 ea/bx | 90 ea/bx |

Glove Specifications

| | ASTM | Dragon Skinz |
|-------------------------|-----------|----------------|
| Length (mm) | Min 220 | 245 |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.09 (3.0 mil) |
| Palm Thickness (mm) | min. 0.09 | 0.10 (4.0 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.12 (5.5 mil) |
| Tensile Strength (MPa) | min. 14 | 30 |
| Ultimate Elongation (%) | min 400 | 800 |

Glove Attributes

| | |
|----------------|---|
| Material | Nitrile |
| Sterility | Non-Sterile |
| Color | Black |
| Sizes | X-Small, Small, Medium, Large, X-Large, 2X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Full Textured |
| Packaging | 100 gloves per box, 10 boxes per case 2XL packed 90 gloves per box |

Quality Standards

Exceeds current ASTM 6319 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.

Manufactured in accordance with Quality System ISO 9001

** Tested for use with chemotherapy drugs using ASTM Standard D6978



NitraCare PF Nitrile MG505 Series



Characteristics and Overview:

Medgluv best selling latex-free glove, NitraCare Nitrile will offer you the protection of Nitrile and feeling of latex. Featured with an advanced stretch formulation, it will provide you ultimate comfort for extended periods. These latex-free gloves offer a high valued and dependable solution to those allergic to natural latex protein. These gloves, formulated with 100% synthetic nitrile polymer, are latex free, powder free and odor free. The unique thermal sensitive polymer compound absorbs body heat and easily conforms to user's hands; thus, exerts virtually no pressure on the hands and reduces fatigue after extended wear.

Tested for use with chemotherapy drugs using ASTM Standard D6978.

Sizes

| | | | | | |
|---------------------------------|------------------------------|-------------------------------|------------------------------|---------------------------------|-----------------------------------|
| MG505XS X-Small 200 ea/bx | MG505S Small 200 ea/bx | MG505M Medium 200 ea/bx | MG505L Large 200 ea/bx | MG505XL X-Large 200 ea/bx | MG505XXL 2X-Large 180 ea/bx |
|---------------------------------|------------------------------|-------------------------------|------------------------------|---------------------------------|-----------------------------------|

| | | | | | |
|---------------------------------|-------------------------------|--------------------------------|-------------------------------|---------------------------------|---------------------------------|
| MNE5051 X-Small 100 ea/bx | MNE5052 Small 100 ea/bx | MNE5053 Medium 100 ea/bx | MNE5054 Large 100 ea/bx | MNE5055 X-Large 100 ea/bx | MNE5056 2X-Large 90 ea/bx |
|---------------------------------|-------------------------------|--------------------------------|-------------------------------|---------------------------------|---------------------------------|

Glove Specifications

| | ASTM | NitraCare |
|-------------------------|-----------|----------------|
| Length (mm) | Min 220 | 240 |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.07 (2.8 mil) |
| Palm Thickness (mm) | min. 0.05 | 0.08 (3.1 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.09 (3.5 mil) |
| Tensile Strength (MPa) | min. 14 | 29 |
| Ultimate Elongation (%) | min 400 | 570 |

Glove Attributes

| | |
|----------------|--|
| Material | Nitrile |
| Sterility | Non-Sterile |
| Color | Cobalt Blue |
| Sizes | X-Small, Small, Medium, Large, X-Large, 2X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Textured Fingers- tips |

Quality Standards

Exceeds current ASTM 6319 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.

Manufactured in accordance with Quality System ISO 9001

**** Tested for use with chemotherapy drugs using ASTM Standard D6978**

NitraGrip PF Nitrile MG530 Series



Characteristics and Overview:

Medgluv best selling latex-free glove, NitraCare Nitrile will offer you the protection of Nitrile and feeling of latex. Featured with an advanced stretch formulation, it will provide you ultimate comfort for extended periods. These latex-free gloves offer a high valued and dependable solution to those allergic to natural latex protein. These gloves, formulated with 100% synthetic nitrile polymer, are latex free, powder free and odor free. The unique thermal sensitive polymer compound absorbs body heat and easily conforms to user's hands; thus, everts virtually no pressure on the hands and reduces fatigue after extended wear.

**** Tested for use with chemotherapy drugs using ASTM Standard D6978**

Sizes

| | | | | |
|-----------|-----------|-----------|-----------|-----------|
| MG5301 | MG5302 | MG5303 | MG5304 | MG5305 |
| X-Small | Small | Medium | Large | X-Large |
| 250 ea/bx | 250 ea/bx | 250 ea/bx | 250 ea/bx | 250 ea/bx |

Glove Specifications

| | ASTM | NitraGrip |
|-------------------------|-----------|-----------------|
| Length (mm) | Min 220 | 240 |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.06 (2.4 mils) |
| Palm Thickness (mm) | min. 0.05 | 0.07 (2.8 mils) |
| Finger Thickness (mm) | min. 0.05 | 0.08 (3.2 mil) |
| Tensile Strength (MPa) | min. 14 | 29 |
| Ultimate Elongation (%) | min 400 | 570 |

Glove Attributes

| | |
|----------------|--|
| Material | Nitrile |
| Sterility | Non-Sterile |
| Color | Teal Blue |
| Sizes | X-Small, Small, Medium, Large, X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Textured Finger-tips |
| Packaging | 250 gloves per box, 10 boxes per case |

Quality Standards

Exceeds current ASTM 6319 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.

Manufactured in accordance with Quality System ISO 9001

**** Tested for use with chemotherapy drugs using ASTM Standard D6978**

PinkCare PF Nitrile MG555 Series



Characteristics and Overview:

Medgluv latex-free exam glove, PinkCare Nitrile will offer you the protection of Nitrile and feeling of latex. Featured with an advanced stretch formulation, it will provide you ultimate comfort for extended periods. These latex-free gloves offer a high valued and dependable solution to those allergic to natural latex protein. These gloves, formulated with 100% synthetic nitrile polymer, are latex free, powder-free and odor free. The unique thermal sensitive polymer compound absorbs body heat and easily conforms to user's hands; thus, everts virtually no pressure on the hands and reduces fatigue a er extended wear.

Sizes

| | | | | |
|-----------|-----------|-----------|-----------|-----------|
| MG555XS | MG555S | MG555M | MG555L | MG555XL |
| X-Small | Small | Medium | Large | X-Large |
| 200 ea/bx | 200 ea/bx | 200 ea/bx | 200 ea/bx | 200 ea/bx |



Glove Specifications

| | ASTM | PinkCare |
|-------------------------|-----------|-----------------|
| Length (mm) | Min 220 | 240 |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.06 (2.4 mils) |
| Palm Thickness (mm) | min. 0.05 | 0.07 (2.8 mils) |
| Finger Thickness (mm) | min. 0.05 | 0.09 (3.5 mil) |
| Tensile Strength (MPa) | min. 14 | 29 |
| Ultimate Elongation (%) | min 400 | 570 |

Glove Attributes

| | |
|----------------|--|
| Material | Nitrile |
| Sterility | Non-Sterile |
| Color | Pink |
| Sizes | X-Small, Small, Medium, Large, X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Textured-fingertips |
| Packaging | 200 gloves per box, 10 boxes per case |

Quality Standards

Exceeds current ASTM 6319 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.

Manufactured in accordance with Quality System ISO 9001

** Tested for use with chemotherapy drugs using ASTM Standard D6978

** PinkCare nitrile gloves symbolizes Medgluv's commitment to supporting breast cancer research and outreach. Medgluv will donate 5% of PinkCare Nitrile gloves profits toward breast cancer research and awareness programs.

NitraGrip XP Nitrile MG5005 Series



Characteristics and Overview:

NitraGrip XP offer dependable strength you can count on and have a long 12" cuff that helps provide extra protection for your wrists and arms. Full textured for enhanced grip.

Barrier tested against fentanyl exposure to help protect you when treating overdose patients .

Meets and exceeds the standard emergency glove medical of NFPA 1999 Standards on protective clothing for Emergency medical operations, 2018 Edition. Tested approved by SEI for water leak test that meets all the requirements of ASTM 6319-00.

*** Meet ASTM D6978-05 for providing protection against chemotherapy drugs.*

Sizes

| | | | | | |
|-----------|-----------|-----------|-----------|----------|----------|
| MG50051 | MG50052 | MG50053 | MG50054 | MG50055 | MG50056 |
| Small | Medium | Large | X-Large | 2X-Large | 3-XLarge |
| 100 ea/bx | 100 ea/bx | 100 ea/bx | 100 ea/bx | 90 ea/bx | 90 ea/bx |

Glove Specifications

| | ASTM | NitraGrip XP |
|-------------------------|-----------|----------------|
| Length (mm) | Min 280 | 290 (12") |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.10 (3.9 mil) |
| Palm Thickness (mm) | min. 0.05 | 0.13 (5.0 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.15 (6.0 mil) |
| Tensile Strength (MPa) | min. 14 | 20 |
| Ultimate Elongation (%) | min 400 | 500 |

Glove Attributes

| | |
|----------------|---|
| Material | Nitrile |
| Sterility | Non-Sterile |
| Color | Blue |
| Sizes | Small, Medium, Large, X-Large, 2X-Large, 3X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Fully Textured |
| Packaging | 100 gloves per box, 10 boxes per case 2XL & 3XL packed 90 gloves per box |

Quality Standards

Exceeds current ASTM 6319 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.

Manufactured in accordance with Quality System ISO 9001

*** Tested for use with chemotherapy drugs using ASTM Standard D6978*



NitriSkin XP Nitrile MG5008 Series



Characteristics and Overview:

NitriSkin XP 12" elongated powder-free full textured nitrile exam gloves offer durable protection and provides extra protection that safeguards the hand and wrist against spills and splashes while assisting in easy donning. Excellent high level of barrier protection of nitrile with comfort and tactile sensitivity.

Tested and approved for use with chemotherapy drugs.

Features a custom stretch nitrile formulation offers up to 3 times the puncture resistance of other exam gloves. Meets and exceeds the standard emergency glove medical of NFPA 1999 Standards on protective clothing for Emergency medical operations, 2018 Edition. Tested approved by SEI for water leak test that meets all the requirements of ASTM 6319-00

Sizes

| MG5008S | MG5008M | MG5008L | MG5008XL | MG5008XXL | MG5008XXXL |
|----------|----------|----------|----------|-----------|------------|
| Small | Medium | Large | X-Large | 2X-Large | 3X-Large |
| 50 ea/bx | 50 ea/bx | 50 ea/bx | 50 ea/bx | 42 ea/bx | 40 ea/bx |

Glove Specifications

| | ASTM | NitriSkin XP |
|-------------------------|-----------|----------------|
| Length (mm) | Min 280 | 295 |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.14 (5.5 mil) |
| Palm Thickness (mm) | min. 0.05 | 0.16 (6.1 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.21 (8.0 mil) |
| Tensile Strength (MPa) | min. 14 | 38 |
| Ultimate Elongation (%) | min 400 | 600 |

Glove Attributes

| | |
|----------------|--|
| Material | Nitrile |
| Sterility | Non-Sterile |
| Color | Violet Blue |
| Sizes | Small, Medium, Large, X-Large, 2X-Large, 3X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Full Textured |
| Packaging | 50 gloves per box, 10 boxes per case 2XL packed 42 gloves per box 3XL packed 40 gloves per box |

Quality Standards

Exceeds current ASTM 6319 standard for critical defects (AQL 2.5). AQL for critical defects is less than 1.0.

Manufactured in accordance with Quality System ISO 9001

** Tested for use with chemotherapy drugs using ASTM Standard D6978



PinkCare XP Nitrile MG5558 Series




Characteristics and Overview:

NitriSkin XP 12" elongated powder-free full textured nitrile exam gloves offer durable protection and provides extra protection that safeguards the hand and wrist against spills and splashes while assisting in easy donning. Excellent high level of barrier protection of nitrile with comfort and tactile sensitivity.

Tested and approved for use with chemotherapy drugs.

Features a custom stretch nitrile formulation offers up to 3 times the puncture resistance of other exam gloves. Meets and exceeds the standard emergency glove medical of NFPA 1999 Standards on protective clothing for Emergency medical operations, 2018 Edition. Tested approved by SEI for water leak test that meets all the requirements of ASTM 6319-00

Sizes

| | | | | | |
|----------|----------|----------|----------|-----------|---|
| MG5558S | MG5558M | MG5558L | MG5558XL | MG5558XXL |  |
| Small | Medium | Large | X-Large | 2X-Large | |
| 50 ea/bx | 50 ea/bx | 50 ea/bx | 50 ea/bx | 50 ea/bx | |
| | | | | | |

Glove Specifications

| | ASTM | PinkCare XP |
|-------------------------|-----------|----------------|
| Length (mm) | Min 280 | 290 |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.15 (5.9 mil) |
| Palm Thickness (mm) | min. 0.05 | 0.17 (6.7 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.21 (8.2 mil) |
| Tensile Strength (MPa) | min. 14 | 38 |
| Ultimate Elongation (%) | min 400 | 6000 |

Glove Attributes

| | |
|----------------|---|
| Material | Nitrile |
| Sterility | Non-Sterile |
| Color | Pink |
| Sizes | Small, Medium, large, X-Large, 2X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Full Textured |
| Packaging | 50 gloves per box, 10 boxes per case |

Quality Standards

Exceeds current ASTM 6319 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.

Manufactured in accordance with Quality System ISO 9001

** Tested for use with chemotherapy drugs using ASTM Standard D6978

** PinkCare nitrile gloves symbolizes Medgluv's commitment to supporting breast cancer research and outreach. Medgluv will donate 5% of PinkCare Nitrile gloves profits toward breast cancer research and awareness programs.



NitraGrip Pro pH Natural
MG5009 Series



Characteristics and Overview:

- Designed specially for the Emergency Medical Profession for high risk situation that requires the highest standards in double protection and safety in administering critical and patient care.
- These 2-Ply technology outer Blue and inner White elongated latex-free nitrile gloves offers the unique ability to detects tears and rips by showing the high visibility white inner through the breach.
- Non-stick exterior surface eliminates sticking with tapes and adhesives.
- Helps to restore the skin's pH levels and reduces irritation in long term use. A clinical study shows that it can reduce development of redness, scaling, irritation and perspiration.
- Meets and exceeds the standard emergency glove medical of NFPA 1999 Standards on protective clothing, Emergency Medical Operations, Edition 2018.

Sizes

| | | | | | |
|----------|----------|----------|----------|----------|----------|
| MG50091 | MG50092 | MG50093 | MG50094 | MG50095 | MG50096 |
| Small | Medium | Large | X-Large | 2X-Large | 3X-Large |
| 50 ea/bx | 50 ea/bx | 50 ea/bx | 50 ea/bx | 45 ea/bx | 45 ea/bx |

Glove Specifications

| | ASTM | NitraGrip Pro |
|-------------------------|-----------|----------------|
| Length (mm) | Min 280 | 300 (12") |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.12 (4.7 mil) |
| Palm Thickness (mm) | min. 0.05 | 0.15 (5.9 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.21 (8.1 mil) |
| Tensile Strength (MPa) | min. 14 | 30 |
| Ultimate Elongation (%) | min 400 | 650 |

Quality Standards

Exceeds current ASTM F1671-97, F739-12, D6319 standards.

Manufactured in accordance with Quality System ISO 9001

In Compliance with FDA 21 CFR 177.2600

** Tested for use with chemotherapy drugs using ASTM Standard D6978

Glove Attributes

| | |
|----------------|---|
| Material | Nitrile |
| Sterility | Non-Sterile |
| Color | 2 Ply - Blue / White |
| Sizes | Small, Medium, Large, X-Large, 2X-Large, 3X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Full Textured |
| Packaging | 50 gloves per box, 10 boxes per case 2XL & 3 XL packed 45 gloves per box |



NitraPro 16"
Decontamination Glove
Powder-Free Nitrile
Examination Gloves



Characteristics and Overview:

- Medgluv's NitraPro 16" cuff nitrile exam gloves provide extra protection and coverage between the cuff and the sleeve
- This fully textured grip enhances tactile sensitivity that performs well in both wet and dry situations.
- Designed to offer protection for Decontamination, Central Sterile where there is potential exposure to sharps and chemicals.
- Chemo-tested - Meets the standard ASTM D6978-05 for providing protection against select chemotherapy drugs*

Sizes

| | | | |
|----------|----------|----------|----------|
| MG50161 | MG50162 | MG50163 | MG50164 |
| Small | Medium | Large | X-Large |
| 50 ea/bx | 50 ea/bx | 50 ea/bx | 50 ea/bx |

Glove Specifications

| | ASTM | NitraPro |
|-------------------------|-----------|-----------------|
| Length (mm) | Min 280 | 400 (16") |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.15 (6.0 mil) |
| Palm Thickness (mm) | min. 0.05 | 0.18 (7.0 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.28 (10.9 mil) |
| Tensile Strength (MPa) | min. 14 | 30 |
| Ultimate Elongation (%) | min 400 | 680 |

Glove Attributes

| | |
|----------------|--------------------------------------|
| Material | Nitrile |
| Sterility | Non-Sterile |
| Color | Blue |
| Sizes | Small, Medium, Large, X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Textured |
| Packaging | 50 gloves per box, 10 boxes per case |

Quality Standards

Exceeds current ASTM F1671-97, F739-12, D6319 standards.

Manufactured in accordance with Quality System ISO 9001

In Compliance with FDA 21 CFR 177.2600

** Tested for use with chemotherapy drugs using ASTM Standard D6978



Vinyl Synthetic Powder-Free Exam Gloves

- MG300 – NeuSkin Vinyl Powder-Free, Smooth
- MG325 – NeuSkin Vinyl Synthetic Stretch PF, Tan (1000 per case)
- MG325 – NeuSkin Vinyl Synthetic PF Stretch, Tan (1500 per case)



Quality Standards

| | |
|------------|--|
| ASTM D5250 | Specification for Polyvinyl Chloride Gloves for Medical Application. |
| ASTM F1671 | Test Method for Resistance of Materials used in Protective Clothing to Penetration by Blood Borne Pathogens. |
| ASTM D5151 | Standard Test Method for Detection of Holes in Medical Gloves. |



NeuSkin Vinyl Clear MG300 Series



Characteristics and Overview:

NeuSkin Vinyl powder-free exam gloves provides a latex-free and powder-free solution for hand protection. Formulated from a special synthetic component and soft PVC material, these gloves are softer and more elastic to fit snugly and comfortably to the hands for even the toughest job. Powder-Free synthetic vinyl contains no natural latex proteins. 100% latex-free and minimizes the risk of latex protein and chemical residue related allergies. Very soft and flexible to fit snugly and comfortably.

Sizes

| | | | | |
|-----------|-----------|-----------|-----------|-----------|
| MG300XS | MG300S | MG300M | MG300L | MG300XL |
| X-Small | Small | Medium | Large | X-Large |
| 100 ea/bx | 100 ea/bx | 100 ea/bx | 100 ea/bx | 100 ea/bx |

Glove Specifications

Length (mm)
Palm width (mm)
Cuff Thickness (mm)
Palm Thickness (mm)
Finger Thickness (mm)
Tensile Strength (MPa)
Ultimate Elongation (%)

| ASTM | NeuSkin Clear |
|-----------|----------------|
| Min 220 | 240 |
| 95 ± 10 | 95 ± 10 |
| N/A | 0.09 (3.6 mil) |
| min. 0.09 | 0.10 (4.1 mil) |
| min. 0.05 | 0.13 (5.1 mil) |
| min. 14 | 20 |
| min 300 | 450 |

Glove Attributes

| | |
|----------------|--|
| Material | Poly Vinyl |
| Sterility | Non-Sterile |
| Color | Clear |
| Sizes | X-Small, Small, Medium, Large, X-Large |
| Glove Interior | Powder-Free |
| Glove Exterior | Smooth |
| Packaging | 100 gloves per box, 10 boxes per case |

Quality Standards

Exceeds current ASTM 5250 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.
Manufactured in accordance with Quality System ISO 9001

NeuSkin Ultra
Synthetic Stretch Vinyl
MG325 Series



Characteristics and Overview:

- NeuSkin Ultra Synthetic vinyl powder-free stretch vinyl exam gloves are an advanced formulation stretch vinyl that conform to the hands for glove that gives outstanding tactile sensitivity with a unique softness and flexibility.
- The stretchy vinyl glove incorporates a unique PVC blend that looks and feels like latex gloves.
- Tapered at the cuff to minimize cuff roll down. Easy to put on and take off.

Sizes

| | | | | |
|---------------------------------|------------------------------|-------------------------------|------------------------------|---------------------------------|
| MG325XS X-Small 100 ea/bx | MG325S Small 100 ea/bx | MG325M Medium 100 ea/bx | MG325L Large 100 ea/bx | MG325XL X-Large 100 ea/bx |
| MG3251 X-Small 150 ea/bx | MG3252 Small 150 ea/bx | MG3253 Medium 150 ea/bx | MG3254 Large 150 ea/bx | MG3255 X-Large 150 ea/bx |

Glove Specifications

| | ASTM | NeuSkin |
|-------------------------|-----------|----------------|
| Length (mm) | Min 220 | 240 |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.11 (4.5 mil) |
| Palm Thickness (mm) | min. 0.09 | 0.13 (5.1 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.14 (5.5 mil) |
| Tensile Strength (MPa) | min. 14 | 20 |
| Ultimate Elongation (%) | min 300 | 450 |

Glove Attributes

| | |
|----------------|--|
| Material | Poly Vinyl |
| Sterility | Non-Sterile |
| Color | Beige |
| Sizes | X-Small, Small, Medium, Large, X-Large |
| Glove Interior | Powder-Free |
| Glove Exterior | Smooth |
| Packaging | 100 gloves per box, 10 boxes per case 150 gloves per box, 10 boxes per case |

Quality Standards

Exceeds current ASTM 5250 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.

Manufactured in accordance with Quality System ISO 9001

Latex Powder-Free Exam Gloves, Low Protein

- MG100 – Medgluv Latex, 6.5 mil, Textured
- MG105 – NeuGrip Latex, 8 mil, Smooth
- MG199 – Black Cobra Latex, 5 mil, Textured
- MG1210 – XP Gold Latex, 12” 10 mil, Safety, EMS**
- MG1215 – TuffSkin XP Latex, 12” 15 Mil, High-Risk**
- MG1218 – TuffSkin Blu Latex, 12” 18 mil, Diamond Textured**



Standard Malaysian Glove
Approval

Quality Standards

| | |
|------------|--|
| ASTM D3578 | Specification for Rubber Examination Gloves for Medical Application. |
| ASTM F1671 | Test Method for Resistance of Materials used in Protective Clothing to Penetration by Blood Borne Pathogens. |
| ASTM D5151 | Standard Test Method for Detection of Holes in Medical Gloves. |
| ASTM D5712 | Standard Test Method for Analysis of Aqueous Extractable Protein in Natural Rubber |
| ASTM D6978 | Standard Practice for Assessment of Resistance of Medical Gloves to Permeation by Chemotherapy Drugs** |

Caution: No sensitizing threshold to natural rubber latex has been established. Any individual with hypersensitivity to natural rubber latex should consult a physician before using any latex product.



Medgluv PF Latex
MG100 Series



Characteristics and Overview:

- Medgluv's Latex Exam Gloves have excellent barrier properties combined with great fit, feel and are powder-free to minimize skin irritation
- The textured surface ensures a secure grip while the superior elasticity provides exceptional comfort, tactile sensitivity and strength.
- Ideal for anyone who changes gloves frequently, washes hands repeatedly, or wears gloves for extended periods of time.
- Low-protein-level latex helps reduce latex sensitivity to wearers.

Sizes

| | | | | |
|-----------|-----------|-----------|-----------|-----------|
| MG100XS | MG100S | MG100M | MG100L | MG100XL |
| X-Small | Small | Medium | Large | X-Large |
| 100 ea/bx | 100 ea/bx | 100 ea/bx | 100 ea/bx | 100 ea/bx |

Glove Specifications

| | ASTM | Medgluv |
|-------------------------|-----------|----------------|
| Length (mm) | Min 220 | 240 |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.14 (5.6 mil) |
| Palm Thickness (mm) | min. 0.05 | 0.15 (6.1 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.16 (6.5 mil) |
| Tensile Strength (MPa) | min. 14 | 29 |
| Ultimate Elongation (%) | min 500 | 750 |

Glove Attributes

| | |
|----------------|--|
| Material | Latex |
| Sterility | Non-Sterile |
| Color | Beige |
| Sizes | X-Small, Small, Medium, Large, X-Large |
| Glove Interior | Powder-Free, Online-Chlorinated |
| Glove Exterior | Textured |
| Packaging | 100 gloves per box, 10 boxes per case |

Quality Standards

Exceeds current ASTM 3578 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.
Manufactured in accordance with Quality System ISO 9001

Caution: *No sensitizing threshold to natural rubber latex has been established. Any individual with hypersensitivity to natural rubber latex should consult a physician before using any latex product.*

NeuGrip PF 8 mil Latex
MG105 Series



Characteristics and Overview:

- Unique double chlorination process results in consistency excellent donning, soft, comfortable fit and excellent elasticity.
- Slightly tacky exterior finish provides superior gripping characteristics.
- Prevents rips and tears due to thicker fingertips than most standard latex gloves
- Delivers a secure and dependable grip for rugged work settings especially in oily environment
- Allows easy donning and a cooler, drier and more comfortable fit
- NeuGrip's 8 mil glove thickness provides enhanced protection in the finger-tips where protection is critical.
- Ideal for tasks in heavy-duty environments.

| | | | | |
|-----------|-----------|-----------|-----------|-----------|
| MG105XS | MG105S | MG105M | MG105L | MG105XL |
| X-Small | Small | Medium | Large | X-Large |
| 100 ea/bx | 100 ea/bx | 100 ea/bx | 100 ea/bx | 100 ea/bx |

Glove Specifications

| ASTM | NeuGrip |
|-------------------------|--------------------------|
| Length (mm) | Min 220 240 |
| Palm width (mm) | 95 ± 10 95 ± 10 |
| Cu Thickness (mm) | N/A 0.143 (5.1 mil) |
| Palm Thickness (mm) | min. 0.05 0.16 (6.3 mil) |
| Finger Thickness (mm) | min. 0.05 0.20 (8.0 mil) |
| Tensile Strength (MPa) | min. 14 30 |
| Ultimate Elongation (%) | min 500 800 |

Glove Attributes

| | |
|----------------|--|
| Material | Latex |
| Sterility | Non-Sterile |
| Color | Beige |
| Sizes | X-Small, Small, Medium, Large, X-Large |
| Glove Interior | Powder-Free, Polymer Coated |
| Glove Exterior | Textured |
| Packaging | 100 gloves per box, 10 boxes per case |

Quality Standards

Exceeds current ASTM 3578 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.
Manufactured in accordance with Quality System ISO 9001

Caution: *No sensitizing threshold to natural rubber latex has been established. Any individual with hypersensitivity to natural rubber latex should consult a physician before using any latex product.*

Black Cobra PF Latex MG199 Series



Characteristics and Overview:

The Black Cobra Latex powder-free glove is a high performing latex-free exam glove for use in every application in a industrial environment. These black gloves not only mask stains and provide better framing, with comfort fit.

Manufactured with less than 50 micrograms total water extractable protein.

Slightly tacky exterior texture finish provides excellent gripping properties. Black color.

These black Latex powder-free gloves are an excellent choice for law enforcements, corrections, first responders, tattoo artists and many other professionals.

Meets and exceeds ASTM D3578

Sizes

| MG1990 | MG1991 | MG1992 | MG1993 | MG1994 | MG1995 |
|-----------|-----------|-----------|-----------|-----------|----------|
| X-Small | Small | Medium | Large | X-Large | 2X-Large |
| 100 ea/bx | 100 ea/bx | 100 ea/bx | 100 ea/bx | 100 ea/bx | 90 ea/bx |

Glove Specifications

| | ASTM | Black Cobra |
|-------------------------|-----------|----------------|
| Length (mm) | Min 220 | 240 |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.14 (5.6 mil) |
| Palm Thickness (mm) | min. 0.09 | 0.15 (6.0 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.16 (6.5 mil) |
| Tensile Strength (MPa) | min. 14 | 30 |
| Ultimate Elongation (%) | min 400 | 750 |

Glove Attributes

| | |
|----------------|---|
| Material | Latex |
| Sterility | Non-Sterile |
| Color | Black |
| Sizes | X-Small, Small, Medium, Large, X-Large, 2X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Full Textured |
| Packaging | 100 gloves per box, 10 boxes per case 2XL packed 90 gloves per box |

Quality Standards

Exceeds current ASTM 63578 standard for critical defects (AQL 2.5). AQL for critical defects 1.5.

Manufactured in accordance with Quality System ISO 9001

** Tested for use with chemotherapy drugs using ASTM Standard D6978

XP Gold PF Latex MG1210 Series



Characteristics and Overview:

XP Gold Powder-Free polymer-coated latex glove slide on easily in wet or dry conditions, and are fully textured for a secure grip. Strong, comfortable and durable, this extended cuff latex gloves minimize risk through superior barrier protection.

The XP Gold latex exam glove is ideal if high-risk conditions require extended protection for your wrist and forearm and excellent choice for high-risk applications for leading EMS, Fire and Police departments.

Meets or exceeds the emergency medical glove requirements of NFPA 1999, 2018 Edition

Sizes

| MG1210S | MG1210M | MG1210L | MG1210XL | MG1210XXL |
|----------|----------|----------|----------|-----------|
| Small | Medium | Large | X-Large | 2X-Large |
| 50 ea/bx | 50 ea/bx | 50 ea/bx | 50 ea/bx | 44 ea/bx |

Glove Specifications

| | ASTM | XP Gold |
|-------------------------|-----------|-----------------|
| Length (mm) | Min 280 | 290 (12") |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.20 (7.9 mil) |
| Palm Thickness (mm) | min. 0.05 | 0.22 (8.5 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.25 (10.0 mil) |
| Tensile Strength (MPa) | min. 14 | 38 |
| Ultimate Elongation (%) | min 400 | 700 |

Glove Attributes

| | |
|----------------|--|
| Material | Latex |
| Sterility | Non-Sterile |
| Color | Beige |
| Sizes | Small, Medium, Large, X-Large, 2X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Full Textured |
| Packaging | 50 gloves per box, 10 boxes per case 2XL packed 42 gloves per box |

** Tested for use with chemotherapy drugs using ASTM Standard D6978

Quality Standards

Exceeds current ASTM 3578 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.

Manufactured in accordance with Quality System ISO 9001

Caution: No sensitizing threshold to natural rubber latex has been established. Any individual with hypersensitivity to natural rubber latex should consult a physician before using any latex product.

THIS GLOVE MEETS THE EMERGENCY MEDICAL GLOVE REQUIREMENTS OF NFPA 1999, STANDARD ON PROTECTIVE CLOTHING FOR EMERGENCY MEDICAL OPERATIONS, 2008 EDITION

TuffSkin XP Latex MG1215 Series



Characteristics and Overview:

TuffSkin XP Powder-Free Latex Exam gloves is 3 times thicker than than standard exam gloves, and offers durability in the palms and fingers, for additional protection when safety cannot be compromised.

This extended, beaded cuff glove offers enhanced protection when extra coverage is needed over the wrist and forearm. Powder-Free minimizes the risk of developing latex protein or chemical residue related allergies and eliminates powder related contamination in critical exam, or in clean room environment.

Meets the requirements for NFPA 1999 Standard on Protective Clothing for Emergency Medical Operations, 2013 edition.

Sizes

| MG1215S | MG1215M | MG1215L | MG1215XL | MG1215XXL |
|----------|----------|----------|----------|-----------|
| Small | Medium | Large | X-Large | 2X-Large |
| 50 ea/bx | 50 ea/bx | 50 ea/bx | 50 ea/bx | 44 ea/bx |

Glove Specifications

| | ASTM | TuffSkin XP |
|-------------------------|-----------|-----------------|
| Length (mm) | Min 280 | 290 |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.30 (11.8 mil) |
| Palm Thickness (mm) | min. 0.05 | 0.33 (13.0 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.38 (15.0 mil) |
| Tensile Strength (MPa) | min. 14 | 30 |
| Ultimate Elongation (%) | min 400 | 750 |

** Tested for use with chemotherapy drugs using ASTM Standard D6978

Quality Standards

Exceeds current ASTM 3578 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.

Manufactured in accordance with Quality System ISO 9001

Caution: No sensitizing threshold to natural rubber latex has been established. Any individual with hypersensitivity to natural rubber latex should consult a physician before using any latex product.

THIS GLOVE MEETS THE EMERGENCY MEDICAL GLOVE REQUIREMENTS OF NFPA 1999, STANDARD ON PROTECTIVE CLOTHING FOR EMERGENCY MEDICAL OPERATIONS, 2018 EDITION

Glove Attributes

| | |
|----------------|--|
| Material | Latex |
| Sterility | Non-Sterile |
| Color | Dark Blue |
| Sizes | Small, Medium, Large, X-Large, 2X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Full Textured |
| Packaging | 50 gloves per box, 10 boxes per case 2XL packed 42 gloves per box |





TuffSkin Blu 18 mil
Latex Powder-Free
Examination Gloves

Characteristics and Overview:

TuffSkin Blu High Risk latex powder-free gloves are 18 mils thick and diamond grip textured. These High Risk gloves delivers superior protection and are ideal for decontamination, chemotherapy compounding, cleaning and sterilizing instruments and meet the demands in law enforcement and industrial safety
These 18 mils thick glove eliminates need for double gloving.
Made with natural latex rubber and meets and exceeds all applicable ASTM standards.
Tested for use with chemotherapy drugs using ASTM Standard D6978

Sizes

| | | | | |
|----------|----------|----------|----------|----------|
| MG12181 | MG12182 | MG12183 | MG12184 | MG12186 |
| Small | Medium | Large | X-Large | 2X-Large |
| 50 ea/bx | 50 ea/bx | 50 ea/bx | 50 ea/bx | 45 ea/bx |

Glove Specifications

| | ASTM | TuffSkin Blu |
|-------------------------|-----------|-----------------|
| Length (mm) | Min 280 | 290 |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.32 (12.5 mil) |
| Palm Thickness (mm) | min. 0.05 | 0.38 (15.0 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.46 (18.0 mil) |
| Tensile Strength (MPa) | min. 14 | 30 |
| Ultimate Elongation (%) | min 400 | 750 |

Glove Attributes

| | |
|----------------|--|
| Material | Latex |
| Sterility | Non-Sterile |
| Color | Dark Blue |
| Sizes | Small, Medium, Large, X-Large, 2X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Full Diamond Textured |
| Packaging | 50 gloves per box, 10 boxes per case 2XL packed 45 gloves per box |

Quality Standards

Exceeds current ASTM 3578 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.

Manufactured in accordance with Quality System ISO 9001

Caution: *No sensitizing threshold to natural rubber latex has been established. Any individual with hypersensitivity to natural rubber latex should consult a physician before using any latex product.*

THIS GLOVE MEETS THE EMERGENCY MEDICAL GLOVE REQUIREMENTS OF NFPA 1999, STANDARD ON PROTECTIVE CLOTHING FOR EMERGENCY MEDICAL OPERATIONS, 2018 EDITION



PRACTICE
Greenhealth
MEMBER

Sterile Exam Gloves

- MGSE100 – Sterigluv PF Latex Sterile Singles, Textured
- MGSE502 – NitriSkin PF Nitrile Sterile Singles, Textured
- MGSE552 – NitriSkin PF Nitrile Sterile Pairs, Textured
- MGSE512 – NitraGrip PF Nitrile Sterile Pairs, 12” Chemo approved**
- MGSE888 – NeoSkin PF Neoprene Sterile Pairs, 12” Chemo approved**
- MGS50* – NitriSkin Plus PF Nitrile Surgical Gloves, Textured**

Quality Standards

| | |
|------------|--|
| ASTM D6319 | Standard Specification for Nitrile Examination Gloves for Medical Application. |
| ASTM F1671 | Test Method for Resistance of Materials used in Protective Clothing to Penetration by Blood Borne Pathogens. |
| ASTM D5151 | Standard Test Method for Detection of Holes in Medical Gloves. |
| ASTM D6978 | Standard Practice for Assessment of Resistance of Medical Gloves to Permeation by Chemotherapy Drugs ** |
| ASTM D3577 | Standard Specification of Rubber Surgical Glove * |



Sterigluv Sterile
MGSE100 Series



Characteristics and Overview:

Sterigluv sterile latex singles are now the ultimate choice use of medical professionals in high demand environments like Obstetricians and Gynecologists, intensive care unit ICC/CCU, traumas, burn centers and wound care that requires a high quality low protein latex sterile glove that delivers maximum barrier protection. Small package is easy to open and less storage.

Sizes

| | | | |
|--------------------------------|---------------------------------|--------------------------------|-----------------------------------|
| MGSE100S Small 100 ea/bx | MGSE100M Medium 100 ea/bx | MGSE100L Large 100 ea/bx | MGSE100XL X-Large 100 ea/bx |
|--------------------------------|---------------------------------|--------------------------------|-----------------------------------|



Glove Specifications

| | ASTM | Sterigluv Singles |
|-------------------------|-----------|-------------------|
| Length (mm) | Min 220 | 240 |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.12 (5.0 mil) |
| Palm Thickness (mm) | min. 0.09 | 0.14 (5.5 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.15 (6.2 mil) |
| Tensile Strength (MPa) | min. 14 | 25 |
| Ultimate Elongation (%) | min 400 | 750 |

Glove Attributes

| | |
|----------------|--|
| Material | Latex |
| Sterility | Sterile |
| Color | Beige |
| Sizes | Small, Medium, Large, X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Textured |
| Packaging | Singles - 100 gloves per box, 4 boxes per case |

Quality Standards

Exceeds current ASTM D3578 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.
Manufactured in accordance with Quality System ISO 9001.

**** Sterilization Location: Malaysia**

**** CAUTION:** No sensitizing threshold to natural rubber latex has been established. Any individual with hypersensitivity to natural rubber latex should consult a physician before using any latex product.



NitriSkin Sterile MGSE502 & MGSE552 Series



Characteristics and Overview:

NitriSkin Sterile Singles and Pairs are now the ultimate choice use of medical professionals in high demand environments like Obstetricians and Gynecologists, intensive care unit ICC/CCU, traumas, burn centers and wound care that requires a high quality latex-free sterile glove that delivers maximum barrier protection.

Sizes

| | | | |
|--------------------------------|---------------------------------|--------------------------------|-----------------------------------|
| MGSE502S Small 100 ea/bx | MGSE502M Medium 100 ea/bx | MGSE502L Large 100 ea/bx | MGSE502XL X-Large 100 ea/bx |
| MGSE552S Small 50 pr/bx | MGSE552M Medium 50 pr/bx | MGSE552L Large 50 pr/bx | MGSE552XL X-Large 50 pr/bx |

Glove Specification

| | ASTM | NitriSkin Sterile |
|-------------------------|-----------|-------------------|
| Length (mm) | Min 220 | 240 |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cuff Thickness (mm) | N/A | 0.12 (5.0 mil) |
| Palm Thickness (mm) | min. 0.09 | 0.14 (5.5 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.15 (5.8 mil) |
| Tensile Strength (MPa) | min. 14 | 25 |
| Ultimate Elongation (%) | min 400 | 600 |

Glove Attributes

| | |
|----------------|--|
| Material | Nitrile |
| Sterility | Sterile |
| Color | Blue |
| Sizes | Small, Medium, Large, X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Textured |
| Packaging | Singles - 100/bx, 4bx/cs Pairs - 50prs/bx, 4bx/cs |

Quality Standards

Exceeds current ASTM 6319 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.

Manufactured in accordance with Quality System ISO 9001

** Tested for use with chemotherapy drugs using ASTM Standard D6978

NitraGrip Sterile Pairs MGSE512



Characteristics and Overview:

NitraGrip Nitrile extended cuff Sterile Pairs are ideal for use in pharmacy, ER, intensive care unit ICC/CCU, traumas, burn centers and other environment where sterile protection is needed. Perfect for USP 797 and 800 standards compliance for pharmacy compounding and sterile processing. Meets and exceeds all applicable ASTM Standards.

Sizes

| MGSE5121 | MGSE5122 | MGSE5123 | MGSE5124 |
|-----------|-----------|-----------|-------------|
| Small | Medium | Large | Extra-Large |
| 100 ea/bx | 100 ea/bx | 100 ea/bx | 100 ea/bx |

Glove Specifications

| | ASTM | NitraGrip Pairs |
|------------------------|-----------|-----------------|
| Length (mm) | Min 220 | 290 |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cu Thickness (mm) | N/A | 0.12 (5.0 mil) |
| Palm Thickness (mm) | min. 0.09 | 0.18 (7.0 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.20 (8.0 mil) |
| Tensile Strength (MPa) | min. 14 | 25 |
| Ultimate Elongation | min 400 | 650 |

Glove Attributes

| | |
|----------------|--|
| Material | Nitrile |
| Sterility | Sterile |
| Color | White |
| Sizes | Small, Medium, Large, X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Textured |
| Packaging | Singles - 100 gloves per box, 4 boxes per case Pairs - 50 pairs per box, 4 boxes per case |

Quality Standards

Exceeds current ASTM D6319, F1671 & D6978 standards.
Manufactured in accordance with Quality System ISO 9001.

**** Tested for use with chemotherapy drugs using ASTM Standard D6978**

NeoSkin Chemo MGSE888



Characteristics and Overview:

NeoSkin latexfree, sterile gloves by Medgluv have been tested for resistance to permeation of chemotherapy drugs. These neoprene gloves are perfect for USP-797 compliance, for use with hazardous drugs to provide the utmost confidence when preparing and administering chemotherapy or handling chemotherapy waste for disposal.

- Lot Traceable Sterility
- Leak Tested
- Sterile gloves comply with USP 797 and 800 Standards for compounding sterile chemotherapy solutions
- Meets and Exceeds ASTM D6978 Standards for Resistance to Permeation by Chemotherapy Drugs
- Gamma Irradiated Sterilization Minimum Dose 2.5 Mrads
- Ideal for USP 797 and 800 Sterile Pharmacies and Aseptic controlled environments.

Sizes

| | | | | |
|----------|----------|----------|-----------|------------|
| MGSE888S | MGSE888M | MGSE888L | MGSE888XL | MGSE888XXL |
| Small | Medium | Large | X-Large | 2X-Large |
| 50 pr/bx | 50 pr/bx | 50 pr/bx | 50 pr/bx | 50 pr/bx |

Glove Specifications

| | ASTM | NeoSkin Steriles |
|-------------------------|-----------|------------------|
| Length (mm) | Min 220 | 290 (11.5 in) |
| Palm width (mm) | 95 ± 10 | 95 ± 10 |
| Cu Thickness (mm) | N/A | 0.12 (5.0 mil) |
| Palm Thickness (mm) | min. 0.09 | 0.16 (6.3 mil) |
| Finger Thickness (mm) | min. 0.05 | 0.20 (8.2 mil) |
| Tensile Strength (MPa) | min. 14 | 25 |
| Ultimate Elongation (%) | min 400 | 550 |

Glove Attributes

| | |
|----------------|--|
| Material | Polychloroprene |
| Sterility | Sterile |
| Color | Green |
| Sizes | Small, Medium, Large, X-Large, 2X-Large |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Textured |
| Packaging | Pairs - 50 pairs per box, 2 boxes per case |

Quality Standards

Exceeds current ASTM 6319 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.
Manufactured in accordance with Quality System ISO 9001.

**** Tested for use with chemotherapy drugs using ASTM Standard D6978**

NitriSkin PF Sugical
MGS50 Series



Characteristics and Overview:

The NitriSkin Plus Nitrile Surgical gloves contain no natural rubber latex proteins. It's soft highly elastic formulation provides the maximum in comfort, fit and protection, while offering exceptional sensitivity.

Hand specific and Textured finished.

Meets and exceeds the standard emergency glove medical of NFPA 1999 Standards on protective clothing for Emergency medical operations, 2018 Edition. Tested approved by SEI for water leak test that meets all the requirements of ASTM 6319-00

Sizes

| | | | |
|---------------------------------|---------------------------------|----------------------------------|---------------------------------|
| MGS5060 Size 6.0 25 pr/bx | MGS5065 Size 6.5 25 pr/bx | MGS5070 Size 7.0 125 pr/bx | MGS5075 Size 7.5 25 pr/bx |
| MGS5080 Size 8.0 25 pr/bx | MGS5085 Size 8.5 25 pr/bx | MGS5090 Size 9.0 25 pr/bx | |

Glove Specifications

| ASTM | NitriSkin Plus |
|-------------------------|----------------|
| Length (mm) | Min 280 |
| Palm width (mm) | 95 ± 10 |
| Cuff Thickness (mm) | N/A |
| Palm Thickness (mm) | min. 0.09 |
| Finger Thickness (mm) | min. 0.05 |
| Tensile Strength (MPa) | min. 14 |
| Ultimate Elongation (%) | min 400 |

Glove Attributes

| | |
|----------------|------------------------------------|
| Material | Nitrile |
| Sterility | Sterile |
| Color | White |
| Sizes | 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0 |
| Glove Interior | Powder-Free, Chlorinated |
| Glove Exterior | Textured |
| Packaging | 25 pairs per box, 4 boxes per case |

Quality Standards

Exceeds current ASTM 6319 standard for critical defects (AQL 2.5). AQL for critical defects is 1.5.

Manufactured in accordance with Quality System ISO 9001

** Tested for use with chemotherapy drugs using ASTM Standard D6978

