



# SURGICAL GLOVES

Full Protection for Different Requirements.



ASSORTMENT 2025



## ABOUT ULMA INTERNATIONAL GMBH

Ulma International GmbH is a trusted partner in delivering premium surgical and medical gloves. As the European sales hub for the world's largest surgical glove manufacturer, we are dedicated to advancing healthcare standards through innovative, reliable, and safe solutions. Operating from three advanced production hubs located in Malaysia, we leverage cutting-edge technology and sustainable practices to produce 163.8 million surgical gloves monthly, using 32 state-of-the-art production lines. Our focus on quality and sustainability ensures optimal care for patients while safeguarding the planet.

Our environmental initiatives include mangrove conservation, water-saving processes, green energy utilization, and recycling programs. We use 92% recycled packaging and upcycle rubber byproducts, underscoring our commitment to environmental responsibility. Socially, we emphasize inclusivity, community development, and workplace safety, ensuring employees receive robust training and support. Governance excellence is a cornerstone of our operations, reinforced by strict ESG compliance, transparent supplier relationships, and top-tier cybersecurity measures.

With a comprehensive product portfolio designed for cost-effectiveness and backed by outstanding customer service, Ulma International GmbH proudly supports healthcare advancements across Europe and beyond.











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ULMA® OP

## Latex Surgical Powdered Glove

Sterile, latex surgical powdered gloves, palm textured for excellent wet and dry grip.



*"Reliable  
precision  
with the ease  
of powdered  
comfort"*



### Recommended for

- General surgical operations due to the strong tear resistance
- Elastic and soft for superior fit, comfort, and flexibility
- Anatomical design reduces finger fatigue
- Lightly powdered interior promotes easy donning & doffing

Product Details	
Material	Natural High Grade Rubber Latex
Sterile	Yes
Powder Content	Powdered
Type	Hand specific
Anatomical Fit	Curved fingers
Surface	Palm textured
Cuff Style	Beaded cuff
Length	280 mm
Wall Thicknesses	Fingers: 0.21 mm / Palm: 0.19 mm / Cuff: 0.17 mm
AQL	0.65
Color	Natural



### Quality Standards

- Manufactured under QSR (GMP), ISO 9001:2015 and ISO 13485:2016 Quality Management System
- Conforms to EN 455, ASTM D3577, ISO 10282 Standards and EN ISO 21420:2020
- Tested acc. to EN 421:2010
- Class IIa (CE 0123) medical device according to Regulation (EU) 2017/745
- Category III (CE 2777) personal protective equipment according to Regulation (EU) 2016/425





## Functional Benefits

Palm textured enhances slip resistance for extra grip and control.

Elasticity and softness provide fit, comfort, dexterity and flexibility

Fully anatomical design minimizes hand fatigue

Powdered coated interior enables incredible smooth donning

Optimum choice for general surgical operations

Beaded cuff provides easy donning and helps prevent roll back



### ULMA® OP Latex Surgical Powdered Glove

Item Number	Reference Number	Size	Glove Width (mm)	Box	Carton Unit
1122000	ULM-100594061	5,5	72 ± 5	50 pairs	Outer Box 200 pairs
1122001	ULM-100594062	6,0	77 ± 5		
1122002	ULM-100594063	6,5	83 ± 5		
1122003	ULM-100594064	7,0	89 ± 5		
1122004	ULM-100594065	7,5	95 ± 5		
1122005	ULM-100594066	8,0	102 ± 6		
1122006	ULM-100594067	8,5	108 ± 6		
1122007	ULM-100594068	9,0	114 ± 6		



## MAXITEX® PF

### Latex Surgical Powder Free Glove

Sterile, latex surgical powder free gloves, polymer coated.



*“Quality You  
Trust, Economy  
You Value”*

#### Recommended for

- General surgical operations due to the strong tear resistance
- High elasticity & softness – ensures optimal fit, comfort & flexibility
- Fully anatomical design minimizes finger fatigue
- Textured palm – enhances grip & control

Product Details	
Material	Natural High Grade Rubber Latex
Sterile	Yes
Powder Content	Powder free (Polymer coated)
Type	Hand specific
Anatomical Fit	Curved fingers
Surface	Palm textured
Cuff Style	Beaded cuff
Length	280 mm
Wall Thicknesses	Fingers: 0.17 mm / Palm: 0.15 mm / Cuff: 0.13 mm
AQL	0.65
Color	Natural



#### Quality Standards

- Manufactured under QSR (GMP), ISO 9001:2015 and ISO 13485:2016 Quality Management System
- Conforms to EN 455, ASTM D3577, ISO 10282 Standards and EN ISO 21420:2020
- Tested acc. to EN 421:2010
- Class IIa (CE 0123) medical device according to Regulation (EU) 2017/745
- Category III (CE 2777) personal protective equipment according to Regulation (EU) 2016/425





## Functional Benefits

Elasticity and softness provide superior fit & comfort.

Palm textured enhances slip resistance  
for extra grip and control

Fully anatomical design  
minimizes hand fatigue

Polymer coating interior enables  
incredible smooth donning

Optimum choice for general  
surgical operations

Beaded cuff provides easy  
donning and helps prevent roll back



### MAXITEX® PF Latex Surgical Powder Free Glove

Item Number	Reference Number	Size	Glove Width (mm)	Box	Carton Unit
1203000	MTX-507611101	5,5	72 ± 4	50 pairs	Outer Box 200 pairs
1203001	MTX-507611102	6,0	77 ± 5		
1203002	MTX-507611103	6,5	83 ± 5		
1203003	MTX-507611104	7,0	89 ± 5		
1203004	MTX-507611105	7,5	95 ± 5		
1203005	MTX-507611106	8,0	102 ± 6		
1203006	MTX-507611107	8,5	108 ± 6		
1203007	MTX-507611108	9,0	114 ± 6		

# SENSIFLEX® PLUS

## Latex Surgical Powder Free Glove

Sterile, latex surgical powder free gloves, polymer coated.



**"Precision  
and Comfort  
at Every  
Step"**



### Recommended for

- General surgical operations due to the strong tear resistance
- High elasticity & softness – ensures optimal fit, comfort & flexibility
- Fully anatomical design minimizes finger fatigue
- Versatile use – suitable as overglove or single glove

Product Details	
Material	Natural High Grade Rubber Latex
Sterile	Yes
Powder Content	Powder free (Polymer coated)
Type	Hand specific
Anatomical Fit	Curved fingers
Surface	Palm textured
Cuff Style	Beaded cuff
Length	290 mm
Wall Thicknesses	Fingers: 0.24 mm / Palm: 0.21 mm / Cuff: 0.18 mm
AQL	0.65
Color	Natural



### Quality Standards

- Manufactured under QSR (GMP), ISO 9001:2015 and ISO 13485:2016 Quality Management System
- Conforms to EN 455, ASTM D3577, ISO 10282 Standards and EN ISO 21420:2020
- Tested acc. to EN 421:2010
- Class IIa (CE 0123) medical device according to Regulation (EU) 2017/745
- Category III (CE 2777) personal protective equipment according to Regulation (EU) 2016/425







## Functional Benefits

Palm textured enhances slip resistance for extra grip and control.

Elasticity and softness provide fit, comfort, dexterity and flexibility

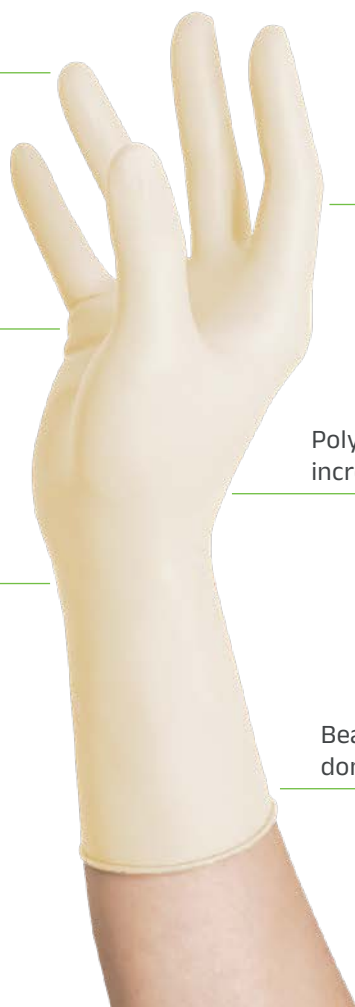
Fully anatomical design minimizes hand fatigue

Flexible Donning: can be don as overglove or single gloving

Optimum choice for general surgical operations

Polymer coating interior enables incredible smooth donning

Beaded cuff provides easy donning and helps prevent roll back



### SENSIFLEX® PLUS Latex Surgical Powder Free Glove

Item Number	Reference Number	Size	Glove Width (mm)	Box	Carton Unit
1123000	SFP-507611381	5,5	72 ± 4	50 pairs	Outer Box 200 pairs
1123001	SFP-507611382	6,0	77 ± 5		
1123002	SFP-507611383	6,5	83 ± 5		
1123003	SFP-507611384	7,0	89 ± 5		
1123004	SFP-507611385	7,5	95 ± 5		
1123005	SFP-507611386	8,0	102 ± 6		
1123006	SFP-507611387	8,5	108 ± 6		
1123007	SFP-507611388	9,0	114 ± 6		

**MAXITEX® UG****Latex Surgical Powder Free Underglove**

Sterile, latex surgical powder free gloves,  
polymer coated.



*"Your  
Essential Layer  
for Enhanced  
Protection"*

**Recommended for**

- General surgical procedures, higher risk or intensive surgery and in all cases where an underglove is needed for extra protection
- Enhanced Puncture Detection: Contrast and bright green color for improved visibility when used as an underglove
- Reliable and comfortable for extended wear

Product Details	
Material	Natural High Grade Rubber Latex
Sterile	Yes
Powder Content	Powder free (Polymer coated)
Type	Hand specific
Anatomical Fit	Curved fingers
Surface	Smooth
Cuff Style	Beaded cuff
Length	280 mm
Wall Thicknesses	Fingers: 0.18 mm / Palm: 0.17 mm / Cuff: 0.16 mm
AQL	0.65
Color	Green

**Quality Standards**

- Manufactured under QSR (GMP), ISO 9001:2015 and ISO 13485:2016 Quality Management System
- Conforms to EN 455, ASTM D3577, ISO 10282 Standards and EN ISO 21420:2020
- Tested acc. to EN 421:2010
- Tested for use with chemotherapy drugs
- Class IIa (CE 0123) medical device according to Regulation (EU) 2017/745
- Category III (CE 2777) personal protective equipment according to Regulation (EU) 2016/425





## Functional Benefits

Paired with an overglove for extra protection, the bright green color enables easy puncture detection.

Low Grip Surface: Facilitates easy donning of a second glove layer

Fully anatomical design minimizes hand fatigue

Soft & Elastic: Shorter length for effortless removal

Easy puncture detection: Contrast color if paired with any overglove for double donning

Polymer coating interior enables incredible smooth donning

Beaded cuff provides easy donning and helps prevent roll back



### MAXITEX® UG Latex Surgical Powder Free Underglove

Item Number	Reference Number	Size	Glove Width (mm)	Box	Carton Unit
1202000	MUG-507611261	5,5	72 ± 4	50 pairs	Outer Box 200 pairs
1202001	MUG-507611262	6,0	77 ± 5		
1202002	MUG-507611263	6,5	83 ± 5		
1202003	MUG-507611264	7,0	89 ± 5		
1202004	MUG-507611265	7,5	95 ± 5		
1202005	MUG-507611266	8,0	102 ± 6		
1202006	MUG-507611267	8,5	108 ± 6		
1202007	MUG-507611268	9,0	114 ± 6		

**MAXITEX® DUPLEX PF****Double Donning Latex Gloves Protection Set**

Sterile, double donning latex surgical powder free gloves.



**"Dual-Layer  
Strength for  
Enhanced  
Safety"**

**Recommended for**

- General surgical procedures, higher risk or intensive surgery and in all cases where double donning is needed for extra protection
- Provide double assurance to avoid cross-infection between users and patients
- Reducing the risks of contact with body fluids
- Ease of detection of exposed barrier penetration due to the bright green inner glove colour

Product Details	Inner Glove	Over Glove
Material	Natural High Grade Rubber Latex	
Sterile	Yes	
Powder Content	Powder free	
Type	Hand specific	
Anatomical Fit	Curved fingers	
Surface	Palm textured	
Cuff Style	Beaded cuff	
Length	280 mm	290 mm
Wall Thicknesses	Fingers: 0.24 mm / Palm: 0.21 mm / Cuff: 0.18 mm	
AQL	0.65	
Color	Green	Brown

**Quality Standards**

- Manufactured under QSR (GMP), ISO 9001:2015 and ISO 13485:2016 Quality Management System
- Conforms to EN 455, ASTM D3577
- Tested acc. to EN 421:2010
- Tested for use with chemotherapy drugs
- Class IIa (CE 0123) medical device according to Regulation (EU) 2017/745
- Category III (CE 2777) personal protective equipment according to Regulation (EU) 2016/425





## Functional Benefits

Double gloving surgical glove set designed to provide enhanced protection for both the user and the patient.

Perfect fit between inner and outer glove prevents finger fatigue and slippage

Fully anatomical design minimizes hand fatigue

Exceptional strength, durability, and resistance

Reliable and comfortable for extended wear

Clear color contrast between green and brown gloves for easy detection



**MAXITEX® DUPLEX PF Double Donning Latex Surgical Protection Set Powder Free Glove**

Item Number	Reference Number	Size	Glove Width (mm)	Box	Carton Unit
1121000	MTD-507611301	5,5	72 ± 4	25 sets	Outer Box 100 sets
1121001	MTD-507611302	6,0	77 ± 5		
1121002	MTD-507611303	6,5	83 ± 5		
1121003	MTD-507611304	7,0	89 ± 5		
1121004	MTD-507611305	7,5	95 ± 5		
1121005	MTD-507611306	8,0	102 ± 6		
1121006	MTD-507611307	8,5	108 ± 6		
1121007	MTD-507611308	9,0	114 ± 6		

## MAXITEX® NEURO

### Microsurgery Latex Glove

Sterile, powder free microtextured gloves for excellent grip.



"Optimum  
Safety  
with an ideal  
sense of  
touch"



#### Recommended for

- Microsurgery, especially delicate procedures in ophthalmology, neurology and cardiovascular
- Enhanced tactile sensitivity and dexterity, 20% thinner than other surgical gloves (SENSIFLEX PLUS)
- Prevention of eye fatigue
- Damp donning

Product Details	
Material	Natural High Grade Rubber Latex
Sterile	Yes
Powder Content	Powder free (Polymer coated)
Type	Hand specific
Anatomical Fit	Curved fingers
Surface	Palm textured
Cuff Style	Beaded cuff
Length	290 mm
Wall Thicknesses	Fingers: 0.19 mm / Palm: 0.17 mm / Cuff: 0.16 mm
AQL	0.65
Color	Brown opaque



#### Quality Standards

- Manufactured under QSR (GMP), ISO 9001:2015 and ISO 13485:2016 Quality Management System
- Conforms to EN 455, ASTM D3577, ISO 10282 Standards and EN ISO 21420:2020
- Tested acc. to EN 421:2010
- Tested for use with chemotherapy drugs
- Class IIa (CE 0123) medical device according to Regulation (EU) 2017/745
- Category III (CE 2777) personal protective equipment according to Regulation (EU) 2016/425







## Functional Benefits

Microtextured surface provides fingertip sensation with exceptional tactile sensitivity.

Maximum comfort thanks to a fully anatomical fit with curved fingers

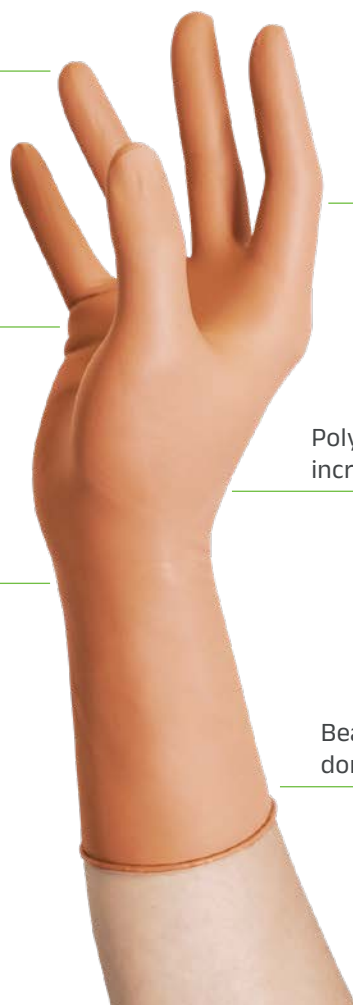
Fully anatomical design minimizes hand fatigue

Textured palm enhances slip resistance for extra grip and control

Unique tan color reduce secondary glare from the focusing light

Polymer coating interior enables incredible smooth donning

Beaded cuff provides easy donning and helps prevent roll back



### MAXITEX® NEURO Microsurgery Latex Powder Free Glove

Item Number	Reference Number	Size	Glove Width (mm)	Box	Carton Unit
1170000	MTN-507611421	5,5	72 ± 5	50 pairs	Outer Box 200 pairs
1170001	MTN-507611422	6,0	76 ± 5		
1170002	MTN-507611423	6,5	83 ± 5		
1170003	MTN-507611424	7,0	90 ± 5		
1170004	MTN-507611425	7,5	95 ± 5		
1170005	MTN-507611426	8,0	103 ± 5		
1170006	MTN-507611427	8,5	109 ± 5		
1170007	MTN-507611428	9,0	115 ± 5		

## MAXITEX® ORTHO Orthopaedic Latex Glove

Sterile, latex surgical powder free orthopaedic gloves,  
polymer coated.



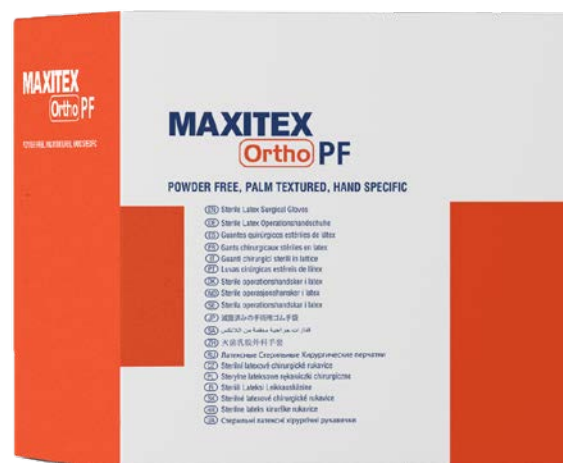
*"Built for  
Orthopedics:  
Unmatched  
Strength and  
Resilience"*



### Recommended for

- high-risk procedures, trauma, and orthopedic surgery
- Increased thickness provides enhanced greater barrier protection for high-intensity surgical procedures
- An alternative to double-gloving for surgeons who prefer to wear a single glove
- The soft interior ensures superior comfort for surgeons

Product Details	
Material	Natural High Grade Rubber Latex
Sterile	Yes
Powder Content	Powder free (Polymer coated)
Type	Hand specific
Anatomical Fit	Curved fingers
Surface	Palm textured
Cuff Style	Beaded cuff
Length	290 mm
Wall Thicknesses	Fingers: 0.31 mm / Palm: 0.30 mm / Cuff: 0.22 mm
AQL	0.65
Color	Brown



### Quality Standards

- Manufactured under QSR (GMP), ISO 9001:2015 and ISO 13485:2016 Quality Management System
- Conforms to EN 455, ASTM D3577, ISO 10282 Standards and EN ISO 21420:2020
- Tested acc. to EN 421:2010
- Tested for use with chemotherapy drugs
- Class IIa (CE 0123) medical device according to Regulation (EU) 2017/745
- Category III (CE 2777) personal protective equipment according to Regulation (EU) 2016/425





## Functional Benefits

Orthopaedic latex glove with a thicker design for enhanced barrier protection, while its soft interior ensures superior comfort for surgeons.

Alternative to Double Donning Gloves for surgeon who prefer to wear single glove

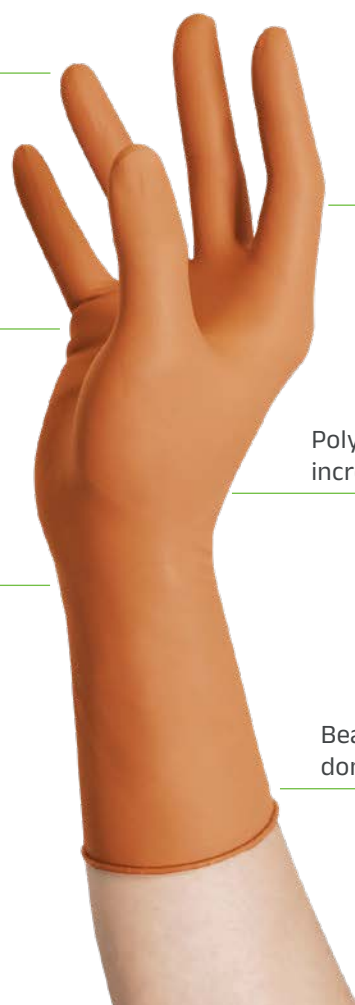
Fully anatomical design reduces hand fatigue

Textured palm enhances slip resistance for extra grip and control

Soft inner provides superior comfort to surgeons

Polymer coating interior enables incredible smooth donning

Beaded cuff provides easy donning and helps prevent roll back



### MAXITEX® ORTHO Orthopaedic Latex Surgical Powder Free Glove

Item Number	Reference Number	Size	Glove Width (mm)	Box	Carton Unit
1202009	MT0-507611221	5,5	72 ± 4	40 pairs	Outer Box 160 pairs
1202010	MT0-507611222	6,0	77 ± 5		
1202011	MT0-507611223	6,5	83 ± 5		
1202012	MT0-507611224	7,0	89 ± 5		
1202013	MT0-507611225	7,5	95 ± 5		
1202014	MT0-507611226	8,0	102 ± 6		
1202015	MT0-507611227	8,5	108 ± 6		
1202016	MT0-507611228	9,0	114 ± 6		

## NUZONE® X2E

## Polychloroprene Surgical Powder Free Glove

Sterile, synthetic polychloroprene surgical powder free gloves, polymer coated.



"Comfortable  
Protection  
with Advanced  
Polymer  
Technology"



## Recommended for

- General surgery
- Tactile sensitivity of latex-free gloves without risk of type I skin allergy
- Flexible and highly durable due to the nature of polychloroprene properties
- Provides exceptional strength and protection
- Latex Free

Product Details	
Material	Synthetic Polychloroprene
Sterile	Yes
Powder Content	Powder free (Polymer coated)
Type	Hand specific
Anatomical Fit	Curved fingers
Surface	Palm textured
Cuff Style	Beaded cuff
Length	285 mm
Wall Thicknesses	Fingers: 0.20 mm / Palm: 0.17 mm / Cuff: 0.15 mm
AQL	0.65
Color	Tan



## Quality Standards

- Manufactured under QSR (GMP), ISO 9001:2015 and ISO 13485:2016 Quality Management System
- Conforms to EN 455, ASTM D3577, ISO 10282 Standards and EN ISO 21420:2020
- Tested acc. to EN 421:2010
- Tested for use with chemotherapy drugs
- Class IIa (CE 0123) medical device according to Regulation (EU) 2017/745
- Category III (CE 2777) personal protective equipment according to Regulation (EU) 2016/425





## Functional Benefits

An excellent alternative solution for surgeons or professional health care that are allergic to natural rubber proteins.

Super soft, elastic and strong synthetic latex formulation

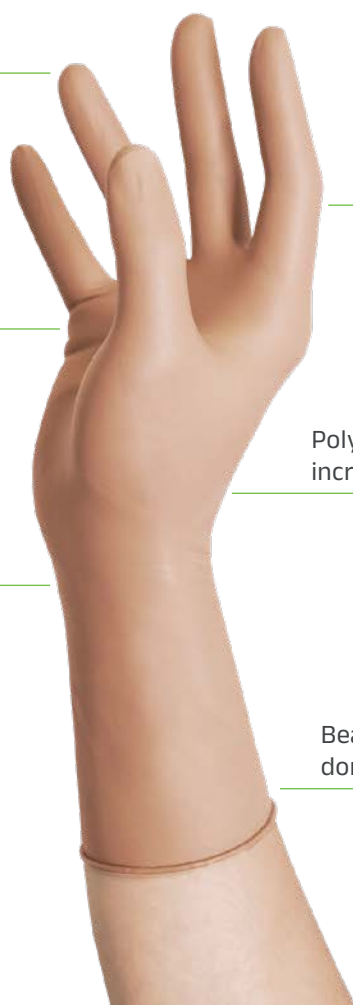
Fully anatomical design reduces hand fatigue

Textured palm enhances slip resistance for extra grip and control

Offers the tactile sensitivity of latex gloves without the risk of Type I skin allergies

Polymer coating interior enables incredible smooth donning

Beaded cuff provides easy donning and helps prevent roll back



NUZONE® X2E Polychloroprene Surgical Powder Free Glove

Item Number	Reference Number	Size	Glove Width (mm)	Box	Carton Unit
1153000	NX2-507611181	5,5	72 ± 4	50 pairs	Outer Box 200 pairs
1153001	NX2-507611182	6,0	77 ± 5		
1153002	NX2-507611183	6,5	83 ± 5		
1153003	NX2-507611184	7,0	89 ± 5		
1153004	NX2-507611185	7,5	95 ± 5		
1153005	NX2-507611186	8,0	102 ± 6		
1153006	NX2-507611187	8,5	108 ± 6		
1153007	NX2-507611188	9,0	114 ± 6		

FUSIONE®

## Polyisoprene Surgical Powder Free Glove

Sterile, synthetic polyisoprene surgical powder free gloves, polymer coated.



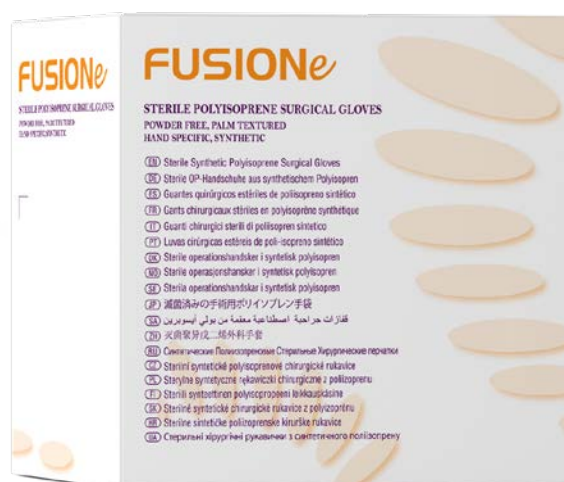
*"The Perfect Blend of Flexibility and Latex-Free Assurance"*



### Recommended for

- General surgery
- Free from latex protein, eliminating Type I Immediate Hypersensitivity reaction
- Ultra low modulus provides softness, elasticity and form fitting
- Good durability provides superior barrier protection
- Latex Free

Product Details	
Material	Synthetic Polyisoprene and Polychloroprene (Blend)
Sterile	Yes
Powder Content	Powder free (Polymer coated)
Type	Hand specific
Anatomical Fit	Curved fingers
Surface	Palm textured
Cuff Style	Beaded cuff
Length	295 mm
Wall Thicknesses	Fingers: 0.22 mm / Palm: 0.19 mm / Cuff: 0.17 mm
AQL	0.65
Color	Natural



### Quality Standards

- Manufactured under QSR (GMP), ISO 9001:2015 and ISO 13485:2016 Quality Management System
- Conforms to EN 455, ASTM D3577, ISO 10282 Standards and EN ISO 21420:2020
- Tested acc. to EN 421:2010
- Tested for use with chemotherapy drugs
- Class IIa (CE 0123) medical device according to Regulation (EU) 2017/745
- Category III (CE 2777) personal protective equipment according to Regulation (EU) 2016/425







## Functional Benefits

An excellent alternative solution for surgeons or professional health care that are sensitive to natural rubber proteins.

Enhanced durability for superior barrier protection

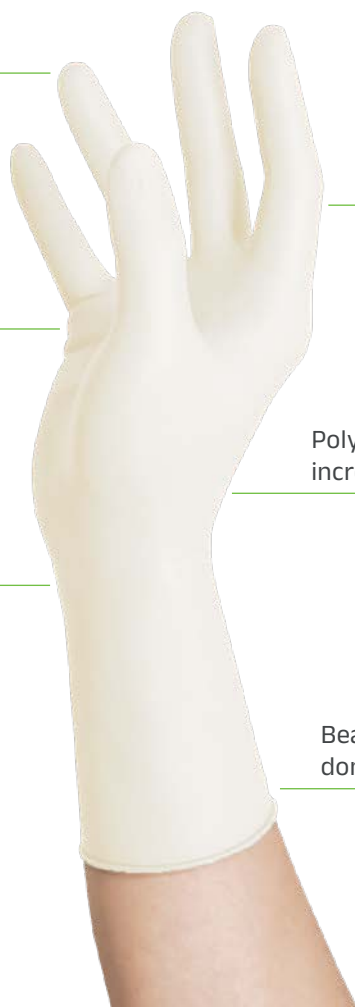
Fully anatomical design reduces hand fatigue

Textured palm enhances slip resistance for extra grip and control

Free from latex protein, eliminating Type I Immediate Hypersensitivity reaction

Polymer coating interior enables incredible smooth donning

Beaded cuff provides easy donning and helps prevent roll back



### FUSIONE® Polyisoprene Surgical Powder Free Glove

Item Number	Reference Number	Size	Glove Width (mm)	Box	Carton Unit
1200000	FSN-507611541	5,5	72 ± 4	50 pairs	Outer Box 200 pairs
1200001	FSN-507611542	6,0	77 ± 5		
1200002	FSN-507611543	6,5	89 ± 5		
1200003	FSN-507611544	7,0	89 ± 5		
1200004	FSN-507611545	7,5	95 ± 5		
1200005	FSN-507611546	8,0	102 ± 6		
1200006	FSN-507611547	8,5	108 ± 6		
1200007	FSN-507611548	9,0	114 ± 6		

**FINESSIS ZERO®****FLEXYLON™ Surgical Powder Free Glove**

Sterile, latex free and powder free microtextured synthetic surgical gloves.



*"Safe for  
your Skin –  
Protect when  
you Perform  
with Safety"*

**Recommended for**

- Suitable for General Surgery, Double gloving for Higher Risk or Intensive Surgery
- Made from FLEXYLON™ High-Performance Elastomer built by Molecular Layer Technology
- Industry's highest Accepted Quality Level (AQL) 0.10
- Ultra low stress design, protein free, low hydration

Product Details	
Material	FLEXYLON™ – High-Performance Elastomer
Sterile	Yes
Powder Content	Powder free (Polymer coated)
Type	Hand specific
Anatomical Fit	Curved fingers
Surface	Palm textured
Cuff Style	Beaded cuff
Length	280 mm
Wall Thicknesses	Fingers: 0.22 mm / Palm: 0.20 mm / Cuff: 0.19 mm
AQL	0.10
Color	White

**Quality Standards**

- Manufactured under ISO 13485:2016 Quality Management System
- Conforms to EN 455, ASTM D3577 and to test methods ISO 10993: 5, 10, 11 and 12
- Tested acc. to EN 421:2010
- Viral Penetration Passed as per ASTM F1671
- Class IIa (CE 0123) medical device according to Regulation (EU) 2017/745
- Category III (CE 2777) personal protective equipment according to Regulation (EU) 2016/425





## Functional Benefits

Finessis ZERO® is a next-generation surgical glove with ZERO accelerators and binding chemicals, minimizing allergy risks. Made with Molecular Layer Technology, it offers the highest cleanliness for your hands.

Made from FLEXYLON™ High-Performance Elastomer without added binding chemicals and accelerators

Optimum choice for general surgical operations

Ultra low stress design

Polymer coating interior enables incredible smooth donning

Microtextured, protein free and latex free

Beaded cuff provides easy donning and helps prevent roll back



### FINESSIS ZERO® FLEXYLON™ Surgical Powder Free Glove

Item Number	Reference Number	Size	Glove Width (mm)	Box	Carton Unit
1305010	FZR-100594001	5,5	72 ± 4	50 pairs	Outer Box 200 pairs
1305011	FZR-100594002	6,0	77 ± 5		
1305012	FZR-100594003	6,5	83 ± 5		
1305013	FZR-100594004	7,0	89 ± 5		
1305014	FZR-100594005	7,5	95 ± 5		
1305015	FZR-100594006	8,0	102 ± 6		
1305016	FZR-100594007	8,5	108 ± 6		
1305017	FZR-100594008	9,0	114 ± 6		

**FINESSIS CORIUM®****FLEXYLON™ Surgical Powder Free Glove**

Sterile, latex free and powder free microtextured synthetic surgical gloves.



*"Craft for  
Perfection.  
Gloves that give  
Comfort with  
Sophistication"*

**Recommended for**

- Microsurgery, ophthalmology, neurology and cardiovascular and in all cases where an underglove is needed for extra protection
- Made from FLEXYLON™ High-Performance Elastomer built by Molecular Layer Technology
- Industry's highest Accepted Quality Level (AQL) 0.10
- Ultra low stress design and low hydration

Product Details	
Material	FLEXYLON™ - High-Performance Elastomer
Sterile	Yes
Powder Content	Powder free (Polymer coated)
Type	Hand specific
Anatomical Fit	Curved fingers
Surface	Palm textured
Cuff Style	Beaded cuff
Length	280 mm
Wall Thicknesses	Fingers: 0.19 mm / Palm: 0.17 mm / Cuff: 0.17 mm
AQL	0.10
Color	Green

**Quality Standards**

- Manufactured under ISO 13485:2016 Quality Management System
- Conforms to EN 455, ASTM D3577 and to test methods ISO 10993: 5, 10, 11 and 12
- Tested acc. to EN 421:2010
- Viral Penetration Passed as per ASTM F1671
- Class IIa (CE 0123) medical device according to Regulation (EU) 2017/745
- Category III (CE 2777) personal protective equipment according to Regulation (EU) 2016/425





## Functional Benefits

Finessis CORIUM® offers superior tactility for double gloving and microsurgeries. Its Molecular Layer Technology ensures comfort, grip sensitivity, and zero allergy risk. Pair with Finessis ZERO® for optimal protection.

Made from FLEXYLON™ High-Performance Elastomer without added binding chemicals and accelerators

Smooth textured surface, comfortable with enhanced grip sensitivity

Perfect to don as underglove to achieve the feel fit comfort without the loss of grip sensitivity

Optimum choice for microsurgery

Exerts half the stress compared to natural rubber latex and other synthetic latex gloves

Beaded cuff provides easy donning and helps prevent roll back



**FINESSIS CORIUM® FLEXYLON™ Surgical Powder Free Glove**

Item Number	Reference Number	Size	Glove Width (mm)	Box	Carton Unit
1305020	FZC-100594021	5,5	72 ± 4	50 pairs	Outer Box 200 pairs
1305021	FZC-100594022	6,0	77 ± 5		
1305022	FZC-100594023	6,5	83 ± 5		
1305023	FZC-100594024	7,0	89 ± 5		
1305024	FZC-100594025	7,5	95 ± 5		
1305025	FZC-100594026	8,0	102 ± 6		
1305026	FZC-100594027	8,5	108 ± 6		
1305027	FZC-100594028	9,0	114 ± 6		

## FINESSIS AEGIS® FLEXYLON™ Surgical Powder Free Glove

Sterile, latex free and powder-free reactive synthetic surgical gloves.



*"It's Clever.  
Gloves that  
Disinfect when  
Triggered"*



### Recommended for

- Trauma and high risk surgery
- Response Triggered Disinfecting System
- Made from FLEXYLON™ High-Performance Elastomer built by Molecular Layer Technology
- Industry's highest Accepted Quality Level (AQL) 0.10
- Ultra low stress design and low hydration

Product Details	
Material	FLEXYLON™ - High-Performance Elastomer
Sterile	Yes
Powder Content	Powder free (Polymer coated)
Type	Hand specific
Anatomical Fit	Curved fingers
Surface	Smooth
Cuff Style	Beaded cuff
Length	280 mm
Wall Thicknesses	Fingers: 0.29 mm / Palm: 0.26 mm / Cuff: 0.17 mm
AQL	0.10
Color	Light Green / White



### Quality Standards

- Manufactured under ISO 13485:2016 Quality Management System
- Conforms to EN 455, ASTM D3577 and to test methods ISO 10993: 5, 10, 11 and 12
- Tested acc. to EN 421:2010
- Viral Penetration Passed as per ASTM F1671
- Class IIb (CE 0123) medical device according to Regulation (EU) 2017/745
- Category III (CE 2777) personal protective equipment according to Regulation (EU) 2016/425







## Functional Benefits

Finessis AEGIS® features a unique barrier system with a reactive disinfecting layer. When punctured, it releases disinfectant precisely at the breach, ensuring protection without skin contact.

Made from FLEXYLON™ High-Performance Elastomer without added binding chemicals and accelerators

Fully anatomical design reduces hand fatigue

Microtextured, protein free and latex free

Encapsulated with disinfecting liquid, which releases in the event of glove puncture

Exerts half the stress of natural rubber latex and other synthetic gloves

Beaded cuff provides easy donning and helps prevent roll back



**FINESSIS AEGIS® FLEXYLON™ Surgical Powder Free Glove**

Item Number	Reference Number	Size	Glove Width (mm)	Box	Carton Unit
1305030	FZA-100594041	5,5	72 ± 4	40 pairs	Outer Box 160 pairs
1305031	FZA-100594042	6,0	77 ± 5		
1305032	FZA-100594043	6,5	83 ± 5		
1305033	FZA-100594044	7,0	89 ± 5		
1305034	FZA-100594045	7,5	95 ± 5		
1305035	FZA-100594046	8,0	102 ± 6		
1305036	FZA-100594047	8,5	108 ± 6		
1305037	FZA-100594048	9,0	114 ± 6		



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