

#### contents

- 3 Introduction
- 4 Commitment to Innovation
- **5** Neoprene Micro Surgical Gloves
- **6** Polyisoprene Surgical Gloves
- **7** Polyisoprene Micro Surgical Gloves
- 8 Latex Surgical Gloves
- **9** Latex Micro Surgical Gloves
- **10** Surgical Gloves Comparison





# At Owens & Minor, we understand, anticipate and respond to what you need in surgical gloves.

Our range of surgical gloves are designed to protect patients and healthcare workers, enhancing performance and raising the standard of care. You asked for gloves that not only provide added protection, but also suit a variety of needs. We responded with a full line of quality surgical gloves designed to meet your needs, and all of our gloves offer comfort and reliable barrier protection. Whether you need synthetic or latex gloves, we strive to always have the right product on your hands at the right time.

## **MediChoice Synthetic Surgical Gloves**

Delivers exceptional dexterity and performance characteristics without the risk of natural rubber latex sensitization. The non-latex chemical accelerator-free neoprene surgical gloves offer comfort and sensitivity with advanced allergy protection for healthcare workers and patients, protecting against Type I and Type IV allergies. MediChoice synthetic surgical gloves (Polyisoprene and Neoprene) are designed to enhance fit and comfort, while providing tactical sensitivity, and at the same time, outstanding strength.

## **MediChoice Latex Powder-Free Surgical Gloves**

Designed and engineered to provide protection and safety with advanced levels of ergonomics, dexterity, and comfort during surgery. The unique design of these gloves helps prevent hand fatigue and cramping, and provides a natural, effortless fit and feel. MediChoice latex powder-free surgical gloves also deliver exceptional control and grip for precise handling of instruments to support surgical technique.

# Commitment to Quality, Choice & Innovation

MediChoice surgical gloves are manufactured with the highest level of quality available. Our clinically relevant portfolio of surgical gloves offers choice to match the requirements of the Healthcare Provider (HCP). We strive to bring you products with the latest innovations in the gloving market.

Here are some of the latest innovations found in our surgical gloves:



## HydraSoft<sup>™</sup> Technology

HydraSoft Technology $^{\text{TM}}$  is a water based, odorless coating that provides strong protection against hand drying and cracking.



### DermaShield® Coating

This coating is made from a polyurethane polymer base and provides enhanced donning capabilities for both wet and dry hand donning.



## SureFit<sup>™</sup> Technology

This technology helps minimize cuff roll-down, helping protect the integrity of the sterile field.



#### **Chemical Accelerator-Free**

100% Chemical Accelerator-Free neoprene options for more comprehensive Type IV and Type 1 chemical allergy protection.

## **Neoprene Micro Surgical Gloves**

- Made with SENSOPRENE® formulation, it is designed for the ultimate sensitivity and comfort while maintaining glove strength.
- A major innovation in non-latex, chemical accelerator-free glove formulation, SENSOPRENE® eliminates the risk of latex (Type I) and (Type IV) allergies for healthcare workers and patients.
- Ideal for sensitive procedures including microsurgery, ophthalmic, plastics and vascular.
- FDA approved for handling chemotherapy drugs\*\*.
- SureFit<sup>™</sup> technology minimizes cuff roll down.

SIZE	CATALOG #
5 1/2	SGL85055
6	SGL85060
6 1/2	SGL85065
7	SGL85070
7 1/2	SGL85075
8	SGL85080
8 1/2	SGL85085
9	SGL85090



<sup>\*\*</sup>Specific chemical resistance data is available on glove packaging and individual glove information sheets. Gloves used for protection against chemotherapy drugs must be selected specifically for the type of chemicals used. Review material safety data sheets for the chemicals being used to determine the required level of protection.





#### Polyisoprene Surgical Gloves

- 100% latex free, made from synthetic polyisoprene and delivers the ultimate in performance characteristics without the risk of natural rubber latex sensitization.
- Features a special surface treatment to provide an enhanced grip compared to a standard polyisoprene surgical glove.
- Designed for dexterity, comfort and protection.
- Safe for HCPs and patients with latex (Type I) allergies.
- FDA approved for handling chemotherapy drugs\*\*.
- SureFit<sup>™</sup> technology minimizes cuff roll down.

SIZE	CATALOG #
5 1/2	SGL95055
6	SGL95060
6 1/2	SGL95065
7	SGL95070
7 1/2	SGL95075
8	SGL95080
8 1/2	SGL95085
9	SGL95090



<sup>\*\*</sup>Specific chemical resistance data is available on glove packaging and individual glove information sheets. Gloves used for protection against chemotherapy drugs must be selected specifically for the type of chemicals used. Review material safety data sheets for the chemicals being used to determine the required level of protection.

### Polyisoprene Micro Surgical Gloves

- Made from synthetic polyisoprene and offers exceptional dexterity, tactile sensitivity, and at the same time, outstanding strength and barrier protection.
- Ideal for delicate procedures in ophthalmic, micro, and cardiovascular surgery without the risks associated with natural rubber latex sensitization.
- Can be used in a single or double-gloving (underglove) environment.
- Green in color for ease in identification of a glove breach.
- SureFit<sup>™</sup> technology minimizes cuff roll down.

SIZE	CATALOG #
5 1/2	SGL90055
6	SGL90060
6 1/2	SGL90065
7	SGL90070
7 1/2	SGL90075
8	SGL90080
8 1/2	SGL90085
9	SGL90090







## **Latex Surgical Gloves**

- MediChoice's premier powder-free latex surgical glove\*. This glove's thickness allows for a comfortable fit and excellent tactile sensitivity during surgical procedures in a single or double-gloving environment.
- Its smooth finish provides worry-free instrument and suture control, and its low protein levels help reduce the risk of latex sensitization in healthcare workers and patients.
- FDA approved for handling chemotherapy drugs\*\*.
- SureFit<sup>™</sup> technology minimizes cuff roll down.

CATALOG #
SGL65055
SGL65060
SGL65065
SGL65070
SGL65075
SGL65080
SGL65085
SGL65090



<sup>\*</sup>Caution: This product contains natural rubber latex which may cause allergic reactions.

<sup>\*\*</sup>Specific chemical resistance data is available on glove packaging and individual glove information sheets. Gloves used for protection against chemiotherapy drugs must be selected specifically for the type of chemicals used. Review material safety data sheets for the chemicals being used to determine the required level of protection.

### **Latex Micro Surgical Gloves**

- This powder-free, natural rubber latex\* surgical glove offers exceptional
  dexterity, tactile sensitivity, outstanding strength and barrier protection in
  a single- or double-gloving (underglove) environment.
- Features HydraSoft™ Technology for skin health.
- Teal color for easy identification of a glove breach when used under glove.
- SureFit<sup>™</sup> technology minimizes cuff roll down.

SIZE	CATALOG #
5 1/2	SGL60055
6	SGL60060
6 1/2	SGL60065
7	SGL60070
7 1/2	SGL60075
8	SGL60080
8 1/2	SGL60085
9	SGL60090





<sup>\*</sup>Caution: This product contains natural rubber latex which may cause allergic reactions.

# MediChoice Surgical Gloves Comparison Guide

ATTRIBUTE	Neoprene Micro		Polyisoprene		Polyisoprene Micro		Latex		Latex Micro	
	5.5	SGL85055	5.5	SGL95055	5.5	SGL90055	5.5	SGL65055	5.5	SGL60055
	6	SGL85060	6	SGL95060	6	SGL90060	6	SGL65060	6	SGL60060
	6.5	SGL85065	6.5	SGL95065	6.5	SGL90065	6.5	SGL65065	6.5	SGL60065
Size and Catalog #	7	SGL85070	7	SGL95070	7	SGL90070	7	SGL65070	7	SGL60070
Size and Catalog #	7.5	SGL85075	7.5	SGL95075	7.5	SGL90075	7.5	SGL65075	7.5	SGL60075
	8	SGL85080	8	SGL95080	8	SGL90080	8	SGL65080	8	SGL60080
	8.5	SGL85085	8.5	SGL95085	8.5	SGL90085	8.5	SGL65085	8.5	SGL60085
	9	SGL85090	9	SGL95090	9	SGL90090	9	SGL65090	9	SGL60090
Latex/Non-Latex	Non-Latex		Non-Latex		Non-Latex		Latex		Latex	
Material	Neoprene		Polyisoprene		Polyisoprene		Natural Rubber Latex		Natural Rubber Latex	
Donning Agent	DermaShie	ld® Coating	DermaShie	ld® Coating	DermaShield® Coating		DermaShield® Coating		DermaShield® Coating	
FDA approved for handling chemotherapy drugs**	Ye	Yes		es	No		Yes		No	
Contains Accelerators	No		Yes		Yes		Yes		Yes	
Suitable for Single Gloving	Yes		Yes		Yes		Yes		Yes	
Suitable for Double Gloving	Yes		Yes		Yes		Yes		Yes	
Double Gloving Recommended Position	Outer Glove		Outer Glove		Inner Glove		Both Outer or Inner Glove		Both Outer or Inner Glove	
HydraSoft Technology™	No		No		No		No		Yes	
SureFit Technology™ Non-Cuff Roll Down	Yes		Yes		Yes		Yes		Yes	
Cuff Style	Beade	ed Cuff	ff Beaded Cuff		Beaded Cuff		Beaded Cuff		Beaded Cuff	

ATTRIBUTE	Neoprene Micro	Polyisoprene	Polyisoprene Micro	Latex	Latex Micro	
Grip Level	Moderate	High	Low	Moderate	Moderate	
Thickness	Micro Thickness	Regular Thickness	Micro Thickness	Regular Thickness	Micro Thickness	
Finger Thickness (mils)	5.9	9.4	7.9	8.7	7.5	
Cuff Thickness (mils)	5.5	7.5	5.7	6.3	5.5	
Minimum Length (inches)	11.6	12.0	11.6	11.4	11.0	
Texture	Smooth	Smooth	Smooth	Smooth	Smooth	
Color	White	White	Green	White	Teal	
AQL	1	1 1		1	1	
Case Configuration	200 Pairs 50 pairs/ Dispenser Box 4 Boxes/Case	200 Pairs 50 pairs/ Dispenser Box 4 Boxes/Case	200 Pairs 50 pairs/ Dispenser Box 4 Boxes/Case	200 Pairs 50 pairs/Dispenser Box 4 Boxes/Case	200 Pairs 50 pairs/Dispenser Box 4 Boxes/Case	

 $Hydrasoft^{\intercal M}, DermaShield@, SureFit^{\intercal M}, and Sensoprene@ are trademarks owned by Ansell Limited or one of its affiliates, used under license.$ 

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# MEDICHOICE®

OWENS & MINOR, INC (NYSE: OMI) is a leading healthcare logistics company dedicated to Connecting the World of Medical Products to the Point of Care™ by providing vital supply chain services to healthcare providers and manufacturers of healthcare products. Owens & Minor provides logistics services across the spectrum of medical products from disposable medical supplies to devices and implants. With logistics platforms strategically located in the United States and Europe, Owens & Minor serves markets where three quarters of global healthcare spending occurs. Owens & Minor's customers span the healthcare market from independent hospitals to large integrated healthcare networks, as well as group purchasing organizations, healthcare products manufacturers, and the Federal Government. A Fortune 500 company, Owens & Minor is headquartered in Richmond, Virginia, and has annualized revenues exceeding \$9 billion. For more information about Owens & Minor, visit the company website at www.owens-minor.com.



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