

Biogel® Synthetic Polyisoprene Glove Range



This product is not made from natural rubber latex.

Synthetic Polyisoprene

A sterile, powder-free, synthetic polyisoprene glove that eliminates the possibility of glove-related latex protein sensitization because it is made from a synthetic elastomer and not natural rubber latex. The glove provides levels of fit, feel and comfort comparable to natural rubber latex because synthetic polyisoprene shares a similar molecular structure to natural rubber latex.



NEW

Biogel® PI Micro

Biogel® PI UltraTouch®

Biogel® PI UltraTouch® G

Biogel® PI UltraTouch® M

Biogel® PI

Biogel® PI Pro-Fit®

Biogel® PI OrthoPro®

Biogel® PI Indicator® Underglove

Biogel® PI Micro Indicator® Underglove

Biogel® PI UltraTouch S Underglove

Biogel® PI UltraTouch S

Biogel® PI Micro Indicator® System

Description	Enhanced tactile sensitivity	Enhanced sensitivity and softness	Enhanced sensitivity and softness with extra grip	Enhanced sensitivity and softness with extra grip and control	Enhanced softness and medium thickness	Reduces hand and thumb fatigue during surgery	Thicker for increased protection	For use alone or as part of a Puncture Indication System	For use alone or as part of a Puncture Indication System	Made without chemical accelerators or CPC†	Made without chemical accelerators or CPC†	Puncture Indication System
Color	Straw Color	Straw Color	Straw Color	Straw Color	Straw Color	Straw Color	Brown Color	Blue for Puncture Indication	Blue for Puncture Indication	Blue for Puncture Indication	Straw Color	Underglove Blue for Puncture Indication Overglove Straw Color
Reorder Number	48555-48590	41155-41190	42155-42190	42655-42690	40855-40890	47960-47990	47660-47690	41655-41690	48955-48990	45955-45990	45555-45590	48355-48385
Thickness	8.3 mils*	10.6 mils*	10.6 mils*	11.2 mils*	12.2 mils*	10.6 mils*	13.8 mils*	11.0 mils*	8.3 mils*	10.4 mils*	10.6 mils*	Underglove 8.3 mils Overglove 8.3 mils
Grip	1.5	1.0	1.5	1.5	1.0	1.5	1.5	1.0	1.0	1.0	1.0	Underglove 1.0 Overglove 1.5
Finish	Micro-roughened Surface	Micro-roughened Surface	Micro-roughened Surface	Micro-textured Surface	Micro-roughened Surface	Micro-roughened Surface	Micro-roughened Surface	Smooth Finish for Double Donning	Smooth Finish for Double Donning	Smooth Finish for Double Donning	Micro-roughened Surface	Underglove smooth finish Overglove micro-roughened
Former	Curved Former	Curved Former	Curved Former	Straight Former	Curved Former	Biomechanically Optimized Former	Biomechanically Optimized Former	Curved Former	Curved Former	Curved Former	Curved Former	Curved Former
Cuff	Anti-Slip, Beaded Cuff	Anti-Slip, Beaded Cuff	Anti-Slip, Beaded Cuff	Beaded Cuff	Anti-Slip, Beaded Cuff	Anti-Slip, Beaded Cuff	Extended, Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Underglove beaded cuff Overglove anti-slip, beaded cuff
Sizes	5.5-9.0	5.5-9.0	5.5-9.0	5.5-9.0	5.5-9.0	6.0-9.0	6.0-9.0	5.5-9.0	5.5-9.0	5.5-9.0	5.5-9.0	5.5 - 8.5
Quantities	50 Pairs per box/4 boxes per Case, 40 pairs per box for size 9	50 Pairs per box/4 boxes per Case, 40 pairs per box for size 9	50 Pairs per box/4 boxes per Case, 40 pairs per box for size 9	50 Pairs per box/4 boxes per Case, 40 pairs per box for size 9	50 Pairs per box/4 boxes per Case, 40 pairs per box for size 9	50 Pairs per box/4 boxes per Case, 40 pairs per box for size 9	40 Pairs per box /4 boxes per Case	50 Pairs per box/4 boxes per Case, 40 pairs per box for size 9	50 Pairs per box/4 boxes per Case, 40 pairs per box for size 9	50 Pairs per box/4 boxes per Case, 40 pairs per box for size 9	50 Pairs per box/4 boxes per Case, 40 pairs per box for size 9	2 pairs per pouch; 50 pairs per box (25 pouches), 4 boxes per Case
Tested for use with Chemotherapy agents	Yes	Yes	Yes	No	Yes	No	No	Yes	Yes	Yes	Yes	Yes**
Ideal Use	For use in all surgeries where tactile sensitivity is desired.	For general purpose use in all surgeries.	For general purpose use in all surgeries when additional grip is desired.	For general purpose use in all surgeries when additional texture and control are desired.	For general purpose use in all surgeries when additional thickness is desired.	For use in all surgeries. It can be used alone or as an overglove with Biogel® PI OrthoPro®.	For use in all orthopaedic surgeries, where robust barrier protection is desired.	For use in all surgeries. Specially designed for ease in double-gloving.	For use in all surgeries. Specially designed for ease in double-gloving and enhanced tactile sensitivity.	For use in all surgeries to reduce risk of Type IV allergic contact dermatitis.	For use in all surgeries to reduce risk of Type IV allergic contact dermatitis.	For use in all surgeries. Convenient double-gloving system with underglove and overglove packed in one sterile sleeve.

* Finger Thickness Single Wall, typically

** Each glove in system tested for use with chemotherapy agents.

† Made from synthetic polyisoprene excluding chemical accelerators known to cause skin irritation, such as Thiazoles, Thiurams, Carbamates, Thioureas and Diphenylguanidine.¹

Reference: 1. Final Design Verification Report. Mölnlycke Health Care. Data on File.



Biogel® Latex Glove Range



Natural Rubber Latex

A sterile, powder-free, natural rubber latex glove. All Biogel® latex gloves have exceptionally low extractable protein levels and low endotoxin levels (<0.5 EU/mL).



Biogel® Surgeons



Biogel® Eclipse®



Biogel® Super-Sensitive®



Biogel® M



Biogel® Sensor®



Biogel® Optifit® Orthopaedic



Biogel® Indicator® Underglove



Biogel® Diagnostic

Description	General purpose barrier protection	30% softer [†] with enhanced sensitivity	Enhanced tactile sensitivity with flexibility and manual dexterity	Specially treated surface for extra grip and control	Enhanced tactile sensitivity with a textured surface for a positive grip	10% thicker [†] to provide durability and extra protection	For use alone or as part of a Puncture Indication System	Non-Sterile glove for use in clinical procedures
Color	Straw Color	Straw Color	Straw Color	Straw Color	Straw Color	Straw Color	Green for Puncture Indication	Straw Color
Reorder Number	30455-30490	75255-75290	82555-82590	30555-30590	30655-30690	31060-31090	31255-31290	30355-30390
Thickness	10.6 mils*	9.4 mils*	8.5 mils*	11.0 mils*	9.1 mils*	11.8 mils*	8.5 mils*	11.0 mils*
Grip	1.0	2.0	2.0	2.0	2.5	3.0	1.0	1.5
Finish	Micro-roughened Surface	Micro-roughened Surface	Micro-roughened Surface	Micro-textured Surface	Micro-textured Surface	Micro-roughened Surface	Smooth Finish for Double Donning	Micro-textured Surface
Former	Curved Former	Curved Former	Curved Former	Straight Former	Straight Former	Curved Former	Curved Former	Straight Former
Cuff	Beaded Cuff	Anti-Slip, Beaded Cuff	Beaded Cuff	Beaded Cuff	Beaded Cuff	Optifit Beaded Cuff	Beaded Cuff	Beaded Cuff
Sizes	5.5-9.0	5.5-9.0	5.5-9.0	5.5-9.0	5.5-9.0	6.0-9.0	5.5-9.0	5.5-9.0
Quantities	50 Pairs per box/4 boxes per Case 40 pairs per box for size 9	50 Pairs per box/4 boxes per Case 40 pairs per box for size 9	50 Pairs per box/4 boxes per Case 40 pairs per box for size 9	50 Pairs per box/4 boxes per Case 40 pairs per box for size 9	50 Pairs per box/4 boxes per Case 40 pairs per box for size 9	40 Pairs per box/4 boxes per Case	50 Pairs per box/4 boxes per Case 40 pairs per box for size 9	25 Pairs per box/6 boxes per Case
Tested for use with Chemotherapy agents	Yes	Yes	No	No	No	No	Yes	No
Ideal Use	For general purpose use in all surgeries.	For general purpose use in all surgeries especially where enhanced tactile sensitivity is desired.	For general purpose use in all surgeries where enhanced tactile sensitivity is desired.	For general purpose use in all surgeries, especially when additional grip and control are desired.	For use in all surgeries when additional grip and texture are desired for control.	For use in all orthopaedic surgeries where robust barrier protection is necessary.	For use in all surgeries. Specially designed for ease in double-gloving.	For use in all non-sterile clinical procedures.

* Finger Thickness Single Wall, typically

** Breakthrough testing times are available by request

† Made from synthetic chloroprene excluding chemical accelerators known to cause skin irritation, such as Thiazoles, Thiurams, Carbamates, Thioureas and Diphenylguanidine.¹

‡ Compared to Biogel® Surgeons®

Reference: 1. Final Design Verification Report. Mölnlycke Health Care. Data on File.

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Biogel® Synthetic Polychloroprene Glove Range



This product is not made from natural rubber latex.

Synthetic Polychloroprene

A sterile, powder-free, synthetic polychloroprene glove that reduces the possibility of glove-related latex protein sensitization because it is made from a synthetic elastomer.



Biogel® NeoDerm®



Biogel® Skinsense®



Biogel® Skinsense® Indicator® Underglove

Made without chemical accelerators or CPC [†]	Provides extra protection due to longer chemical breakthrough time [‡]	For use alone or as part of a Puncture Indication System
Khaki Color	Straw Color	Blue for Puncture Indication
42955-42990	31455-31490	40655-40690
8.7 mils*	8.3 mils*	8.3 mils*
1.5	1.5	1.0
Micro-roughened Surface	Micro-roughened Surface	Smooth Finish for Double Donning
Curved Former	Curved Former	Curved Former
Beaded Cuff	Beaded Cuff	Beaded Cuff
5.5-9.0	5.5-9.0	5.5-9.0
50 Pairs per box/4 boxes per Case 40 pairs per box for size 9	50 Pairs per box/4 boxes per Case 40 pairs per box for size 9	50 Pairs per box/4 boxes per Case 40 pairs per box for size 9
No	Yes	Yes
For use in all surgeries especially for users needing to avoid chemical accelerators. [†]	For use in all surgeries or where extended protection against chemicals or cytotoxic drugs is required.**	For use in all surgeries or where extended protection against chemicals or cytotoxic drugs is required.** Specifically designed for ease in double-gloving.

