



We make caring for animals easier.

Gloves Range

www.shoofint.com

Shoof Farm Gloves



Biodegradable Nitrile Gloves

Protection without compromise

Experience durable, puncture-resistant protection with gloves designed for tough farm and vet tasks. Latex- and powder-free for sensitive skin, they offer a comfortable fit for extended wear. Available in multiple sizes and trusted for consistent Shoof quality.

- Durable and puncture-resistant for tough tasks
- Powder-free, latex-free - ideal for sensitive skin
- Wide range of sizes available
- Breaks down up to 90% faster than conventional nitrile in active anaerobic landfill conditions
- Certified to ASTM D5511



Shoof Farm Gloves

Gloves Specification & Comparison Chart

					
	Shoof Farm Standard Nitrile Gloves	Shoof Farm Long Nitrile Gloves	Shoof Farm Long & Thick Nitrile Gloves	Shoof Farm Biodegradable Nitrile Gloves	Shoof Farm Latex Farm Gloves
Cuff Length	~245mm	~285mm	~300mm	~285mm	~240mm
Thickness	4.5 mil (0.1 mm) 114 micron	4.5 mil (0.1 mm) 114 micron	8 mil (0.2 mm) 203 micron	4.5 mil (0.1 mm) 114 micron	4.0 mil (0.08 mm) 101 micron
AQL*	1.5	1.5	1.5	1.5	1.5
Colour	Blue	Blue	Blue	Green	White
Box Size	100	100	50	100	100
Powder	Powder Free	Powder Free	Powder Free	Powder Free	Lightly Powdered
Composition	Nitrile	Nitrile	Nitrile	Biodegradable Nitrile	Natural Rubber Latex
Biodegradable	No	No	No	Biodegradable in anaerobic landfill	Biodegradable
Puncture & Tear Resistant	Yes	Yes	Yes - Very	Yes	Limited

*AQL (Acceptable Quality Limit) 1.5

This means there will be no more than 1.5% defective items in the whole order quantity.



Shoof Farm Gloves

Standard Nitrile

- The original milking glove
- Nitrile conforms to hand shape for user comfort
- Ideal for those with latex allergies
- 245 mm long and 4.5 mils thick (0.1 mm)

Code	Size	Code	Size
204633	S	204634	XL
204632	M	204635	XXL
204631	L		

Rubber	Length	Colour	Thickness	Unit
Nitrile	24.5 cm	Blue	4.5 mil 114 micron	100Bx



Long Nitrile

- Extra 50mm long cuff for extended protection
- Nitrile conforms to hand shape for user comfort
- Ideal for those with latex allergies
- 285 mm long and 4.5 mils thick (0.1 mm)

Code	Size	Code	Size
204629	S	204630	XL
204628	M	209218	XXL
204627	L		

Rubber	Length	Colour	Thickness	Unit
Nitrile	28.5 cm	Blue	4.5 mil 114 micron	100Bx



Long & Thick Nitrile

- Double thickness & extra 50mm long cuff
- Nitrile conforms to hand shape for user comfort
- Maximum protection
- 300 mm long and 8.0 mils thick (0.2 mm)

Code	Size	Code	Size
209014	S	209012	L
209013	M	209080	XL

Rubber	Length	Colour	Thickness	Unit
Nitrile	30 cm	Blue	8 mil 203 micron	50Bx



Shoof Farm Gloves

Biodegradable Nitrile

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Code	Size	Code	Size
226155	S	226158	XL
226156	M	226159	XXL
226157	L		

Rubber	Length	Colour	Thickness	Unit
Biodegradable Nitrile	28.5 cm	Green	4.5 mil 114 micron	100Bx



Natural Latex

- Extra 50mm long cuff for extended protection
- Nitrile conforms to hand shape for user comfort
- Ideal for those with latex allergies
- 240 mm long and 4.5 mils thick (0.1 mm)

Code	Size	Code	Size
226152	S	226153	XL
226151	M	226154	XXL
226150	L		

Rubber	Length	Colour	Thickness	Unit
Natural Latex	24 cm	White	4.0 mil 101 micron	100Bx



Obstetric Gloves

Genia Polygan

- Quality disposable shoulder length glove
- Highly tear-resistant with thin, strong seams
- Great feel/sensitivity
- Cost-effective
- Polyethelene

Code	Thickness	Size	Color	Pack Size
225467	24 micron	Small (87cm)	Orange	100
225468	24 micron	Medium (90cm)	Orange	100
225469	24 micron	Large (95cm)	Orange	100



Polygan exam gloves provide a cost-effective balance between glove sensitivity and strength. Available in three sizes, small, medium & large. 24 microns, 100-pack.

Genia Ecogan

- Disposable shoulder length glove
- Medium protection & puncture resistance
- Economy offering for single-use applications
- Standard touch sensitivity

Code	Thickness	Length	Color	Pack Size
219511	1mil/25 micron	95cm	Green	100



Ecogan examination gloves are Genia's 'economy' offering. These gloves are rated 'medium' for 'feel' and puncture-resistance. They are intended for single-use applications where low-cost is most important. 25 microns, 100-pack.

Genia Progan

- Heavy-duty disposable shoulder length glove
- Highly tear-resistant with thin, strong seams
- Ideal for multiple examinations
- Good touch sensitivity

Code	Thickness	Size	Color	Pack Size
219510	1.2mil/30 micron	Small (87cm)	Yellow	100
219510	1.2mil/30 micron	Medium (90cm)	Yellow	100



Progan exam gloves provide superior puncture resistance and medium feel. Perfect for repeated examinations where safety is critical. Available in two sizes, small & medium. 30 microns, 100-pack.

Obstetric Gloves

Genia Sensigan

- Transparent disposable shoulder length glove
- Good protection & puncture resistance
- Neck strap prevents slipping
- Smooth surface for excellent touch sensitivity



Code	Thickness	Length	Color	Pack Size
208965	1.1mil/28 micron	95cm	Clear	100

Sensigan examination gloves are Genia's top-level offering. These gloves are of the highest quality, with excellent 'feel', whilst still giving good puncture resistance. Ideal for use by vet professionals especially when working in specialist fields such as equine reproduction, etc. The integrated neck strap ensures the glove stays fully in place, even during difficult procedures. 28 microns, 100-pack.

Genia Maxogan

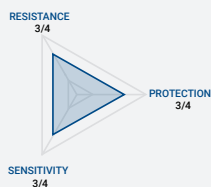
- High protection disposable shoulder length glove
- Full shoulder & armpit protection
- Ideal in wet & dirty conditions
- Standard touch sensitivity



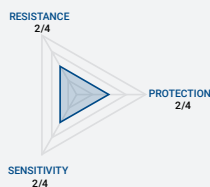
Code	Thickness	Length	Color	Pack Size
219509	1mil/25 micron	120cm	Green	50

Maxogan are Genia's high-protection offering, incorporating full shoulder protection. These gloves are medium for sensitivity and puncture resistance, but are ideal for protecting the user in very wet or dirty conditions such as difficult deliveries. 25 microns, 50-pack.

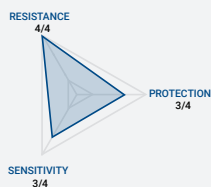
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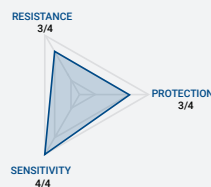
Ecogan



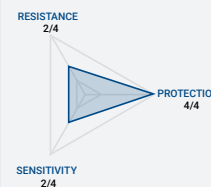
Progan



Sensigan



Maxogan



Latex vs Nitrile – Which glove is right for you?

When it comes to hand protection, both latex and nitrile gloves deliver reliable performance — but their strengths differ. Here's how they compare, so you can choose the best option for your work.

Category	Latex (natural rubber)	Nitrile (synthetic rubber)
Protection level	Excellent Natural rubber latex has long been trusted for its strong, flexible barrier against fluids and contaminants.	Excellent Nitrile offers outstanding resistance to punctures and tears — ideal for demanding jobs that need dependable protection.
Allergen content	Varies Contains natural proteins that may cause allergic reactions in some users.	Very Good Free from latex proteins, reducing allergy risk. Contains curing agents and stabilisers used in manufacturing.
Strength & durability	Excellent Highly durable with strong tensile strength, ideal for repeated tasks.	Excellent Even stronger than latex, with superior puncture resistance and long wear life.
Elasticity	Excellent Latex elasticity is superior to the other glove films. Memory is very high allowing the film to always return to its original shape providing a close, natural fit.	Very Good Strong elasticity and flexibility — typically stretches up to 500% — with good memory for comfort and control.
Puncture resistance	Very Good Resistant to most punctures, though sharp tools can penetrate.	Excellent Best-in-class puncture resistance, ideal for agricultural, veterinary, or mechanical applications.
Fit & comfort	Excellent Latex provides excellent comfort and fit due to its high elasticity and memory.	Very Good Close-fitting and comfortable. Slightly firmer feel; many users prefer one size up for best comfort.
Chemical resistance	Good Protects well against common detergents and mild chemicals.	Excellent Performs exceptionally with harsh chemicals, oils, and solvents. Preferred for industrial and veterinary settings.
Economy	Very Good Affordable for everyday general use.	Good Higher cost per glove, but offers better durability and eliminates latex allergy risks.
Recommended use	Best for general-purpose use where comfort and flexibility matter — avoid if latex sensitivity exists.	The preferred choice for users needing higher chemical or puncture resistance, or for those sensitive to latex.

Choose Latex when you need flexibility, comfort, and economy for general handling and hygiene tasks.

Choose Nitrile when durability, chemical protection, or allergy safety are priorities — especially in vet, dairy, or workshop environments. Both provide trusted protection — the key is matching the glove to the job.