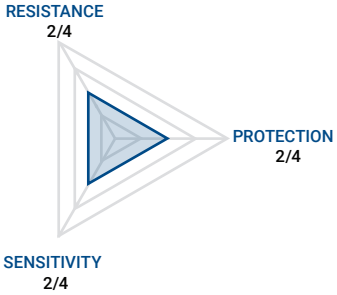
SHOOF
INTERNATIONAL PTY LTD

2022 Glove Range

Obstetric

Genia Ecogan

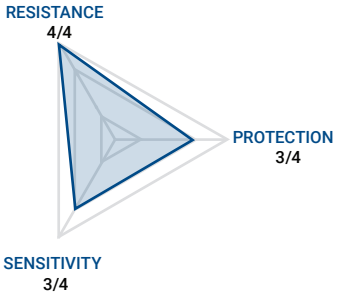
- Disposable shoulder length glove
- Medium protection & puncture resistance
- Economy offering for single-use applications
- Standard touch sensitivity



Code	Brand	Rubber	Length	Colour	Thickness		Size	Unit
219511	Genia Ecogan	Polyethelene	95cm	Green	1 mil	25 micron		100Bx

Genia Progan

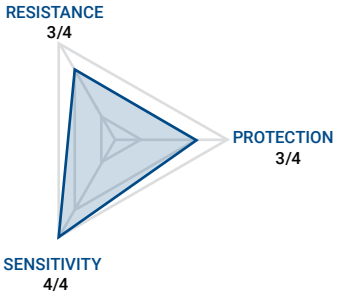
- Heavy-duty disposable shoulder length glove
- Highly tear-resistant with thin, strong seams
- Ideal for multiple examinations
- Good touch sensitivity



Code	Brand	Rubber	Length	Colour	Thickness		Size	Unit
219820	Genia Progan	Polyethelene	90cm	Yellow	1.2 mil	30 micron	S	100Bx
219510	Genia Progan	Polyethelene	90cm	Yellow	1.2 mil	30 micron	M	100Bx

Genia Sensigan

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



Code	Brand	Rubber	Length	Colour	Thickness		Size	Unit
208965	Genia Sensigan	Polyethelene	95cm	Clear	1.1 mil	28 micron	neck strap	100Bx

Genia Maxogan

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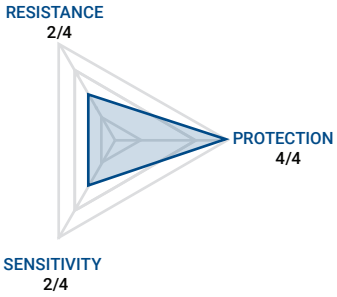

Code	Brand	Rubber	Length	Colour	Thickness		Size	Unit
219509	Genia Maxogan	Polyethelene	120cm	Green	1 mil	25 micron	over shoulder	50Bx

Standard Nitrile

- The original milking glove
- Nitrile conforms to hand shape for user comfort
- Ideal for those with latex allergies
- 240mm long and 4.5 mils thick (0.1mm)

Code	Brand	Rubber	Length	Colour	Thickness		Size	Unit
204633	Shoof	Nitrile	24cm	Blue	4.5 mil	114 micron	S	100Bx
204632	Shoof	Nitrile	24cm	Blue	4.5 mil	114 micron	M	100Bx
204631	Shoof	Nitrile	24cm	Blue	4.5 mil	114 micron	L	100Bx
204634	Shoof	Nitrile	24cm	Blue	4.5 mil	114 micron	XL	100Bx
204635	Shoof	Nitrile	24cm	Blue	4.5 mil	114 micron	XXL	100Bx

Long Nitrile

- Extra 50mm long cuff for extended protection
- Nitrile conforms to hand shape for user comfort
- Ideal for those with latex allergies
- 290mm long and 4.5 mils thick (0.1mm)

Code	Brand	Rubber	Length	Colour	Thickness		Size	Unit
204629	Shoof	Nitrile	29cm	Blue	4.5 mil	114 micron	S	100Bx
204628	Shoof	Nitrile	29cm	Blue	4.5 mil	114 micron	M	100Bx
204627	Shoof	Nitrile	29cm	Blue	4.5 mil	114 micron	L	100Bx
204630	Shoof	Nitrile	29cm	Blue	4.5 mil	114 micron	XL	100Bx
209218	Shoof	Nitrile	29cm	Blue	4.5 mil	114 micron	XXL	100Bx

Thick Nitrile

- Double thickness & extra 50mm long cuff
- Nitrile conforms to hand shape for user comfort
- Maximum protection
- 290mm long and 8.0 mils thick (0.2mm)

Code	Brand	Rubber	Length	Colour	Thickness		Size	Unit
209014	Shoof	Nitrile	29cm	Blue	8 mil	203 micron	S	100Bx
209013	Shoof	Nitrile	29cm	Blue	8 mil	203 micron	M	100Bx
209012	Shoof	Nitrile	29cm	Blue	8 mil	203 micron	L	100Bx
209080	Shoof	Nitrile	29cm	Blue	8 mil	203 micron	XL	100Bx

Latex

- Quality economy gloves
- Provide a good 'feel' for any job
- Made from natural latex rubber
- 240mm long and 4.0 mils thick (0.08mm)

Code	Brand	Rubber	Length	Colour	Thickness		Size	Unit
204625	Shoof	Latex	24cm	Blue	4 mil	101 micron	S	100Bx
204624	Shoof	Latex	24cm	Blue	4 mil	101 micron	M	100Bx
204623	Shoof	Latex	24cm	Blue	4 mil	101 micron	L	100Bx
204626	Shoof	Latex	24cm	Blue	4 mil	101 micron	XL	100Bx

Latex or Nitrile?

	Latex (natural rubber)	Nitrile (synthetic rubber)
Protection level	**Excellent** The longstanding benchmark for barrier protection due to its strength and elasticity	**Excellent** Nitrile film is highly resistant to puncture and tears
Allergen content	**Varies** Latex contains protein and chemical allergens	**Very Good** Nitrile contains no latex proteins but contains some curing agents and other chemical ingredients
Strength & durability	**Excellent** Natural rubber latex is very strong and durable with a very good tensile strength	**Excellent** Nitrile film is extremely strong with puncture resistance superior to all glove films. With a very good tensile strength
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.	**Very Good** Nitrile elasticity is very good with elongation limits typically 500% or better. Nitrile exhibits some memory, allowing the film to adapt to the wearer´s hand
Puncture resistance	**Very Good** Latex is very resistant to punctures but can be pierced by very sharp objects	**Excellent** Puncture resistance is superior to all other glove films
Fit & comfort	**Excellent** Latex provides excellent comfort and fit due to its high elasticity and memory	**Very Good** Nitrile provides very good comfort and fit due to its high elasticity and memory. Due to a slightly tighter fit, users often choose a larger size
Chemical resistance	**Good** Provides good protection from most caustics and detergents	**Excellent** Nitrile exhibits excellent resistance to most chemicals especially harsh solvents
Economy	**Very Good** Latex provides very good economy for general use	**Good** Nitrile is more expensive than latex but can be justified against the cost of managing latex allergies
Recommended use	Recommended as a first choice for barrier protection except for users who are allergic to latex	Recommended as a preferred alternative to latex. Also recommended for conditions where high strength and/or chemical protection is required