NeuSkin Ultra

Medgluv

Powder-Free Vinyl Exam Gloves, Stretch

NeuSkin Ultra Stretch Vinyl exam gloves are made from a vinyl formulation that helps provide elasticity and fit. They are soft and flexible, don easily and feel natural. Stretch Vinyl exam gloves are ideal for short-term use where there is minimal stress on the glove and a low-to-no risk of exposure to blood or other potentially infectious materials.

ENHANCED FORMULATION THAT PROVIDES ELASTICITY AND FIT

Description:

- NeuSkin Ultra Synthetic vinyl powder-free stretch vinyl exam gloves are an advanced formulation stretch vinyl that conform to the hands for glove that gives outstanding tactile sensitivity with a unique softness and flexibility.
- The stretchy vinyl glove incorporates a unique PVC blend that looks and feels like a latex gloves.
- Tapered at the cuff to minimize cuff roll down. Easy to put on and take off.
- Meets and exceeds ASTM D5250

Item	Description	Size	Packaging
MG325L	NeuSkin Ultra Stretch Vinyl Exam Glove	X-Small	100 eaches/box 10 boxes/case
MG325S	NeuSkin Ultra Stretch Vinyl Exam Glove	Small	100 eaches/box 10 boxes/case
MG325M	NeuSkin Ultra Stretch Vinyl Exam Glove	Medium	100 eaches/box 10 boxes/case
MG325L	NeuSkin Ultra Stretch Vinyl Exam Glove	Large	100 eaches/box 10 boxes/case
MG325XL	NeuSkin Ultra Stretch Vinyl Exam Glove	X-Large	100 eaches/box 10 boxes/case

Product Specifications

Gauge Thickness	MM	MIL
Middle Finger:	.13	5.2
Palm:	.10	4.0
Cuff:	.08	3.4
Average Length	242mm	9.5”

Physical Properties

Before Aging

Tensile Strength:	20 MPa
Ultimate Elongation:	450%

After Aging

Tensile Strength:	19 MPa
Ultimate Elongation:	400%

Quality Standards

Manufactured in accordance with Quality System ISO 9001.
Exceeds current ASTM 5250 Standards for critical defects (AQL 2.5).
AQL for critical defects is 1.5.

Note: Specifications are subject to change without notice.

For additional information, please visit: www.medgluv.com
Call 1-866-MEDGLUV (1-866-633-4588).

Keep out of sunlight. Sore in a cool dry place. Keep away from sources of ozone and ignition.