

Technical Data Sheet

Latex Veterinary Surgical Gloves



Sanah latex surgical gloves provide reliable hand protection for all veterinary surgical procedures. Each pair is individually packaged and sterilized using E-beam technology to ensure consistent sterility at every use.

Product name	Latex veterinary surgical gloves
Characteristics	Sterile Powder-free Anatomic shape (L/R) with curved fingers Contain latex which may cause allergic reactions
Material	Natural rubber latex (ivory)
Thickness	Middle finger 0.20 ± 0.03 mm
	Palm 0.18 ± 0.02 mm
	Cuff 0.14 ± 0.02 mm
Texture	Micro-textured (external surface)

Dimensions			
Size	Length (mm)	Width (mm)	Average weight (g/pair)
6.0	265	77 ± 4	15 ± 1
6.5	265	83 ± 5	16 ± 1
7.0	275	89 ± 5	18 ± 1
7.5	275	95 ± 5	18.5 ± 1
8.0	275	102 ± 6	19.5 ± 1
8.5	285	106 ± 6	21.5 ± 1

Force at break (N)	Before aging	After aging
	≥ 9	≥ 9

Donning powder	Modified corn starch (USP)
Protein content max.	120 $\mu\text{g/g}$
Powder residue	≤ 2.0 mg/dm ²

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Sterilization method	Electron beam (E-beam)
Water leak test	AQL 0.65
Quality compliance standards	ASTM D3577 EN 455 Manufactured in an ISO 13485 and MDSAP certified facility
Shelf life	3 years
Storage conditions	Store in a dry place at room temperature Keep out of direct sunlight and away from sources of ozone or ignition
Use	For veterinary use only
Manufacturing origin	Made in China

Supplier code	Description	Format
SA-GLVSL-6.0	Latex veterinary surgical gloves 6.0	50 pairs
SA-GLVSL-6.5	Latex veterinary surgical gloves 6.5	50 pairs
SA-GLVSL-7.0	Latex veterinary surgical gloves 7.0	50 pairs
SA-GLVSL-7.5	Latex veterinary surgical gloves 7.5	50 pairs
SA-GLVSL-8.0	Latex veterinary surgical gloves 8.0	50 pairs
SA-GLVSL-8.5	Latex veterinary surgical gloves 8.5	50 pairs