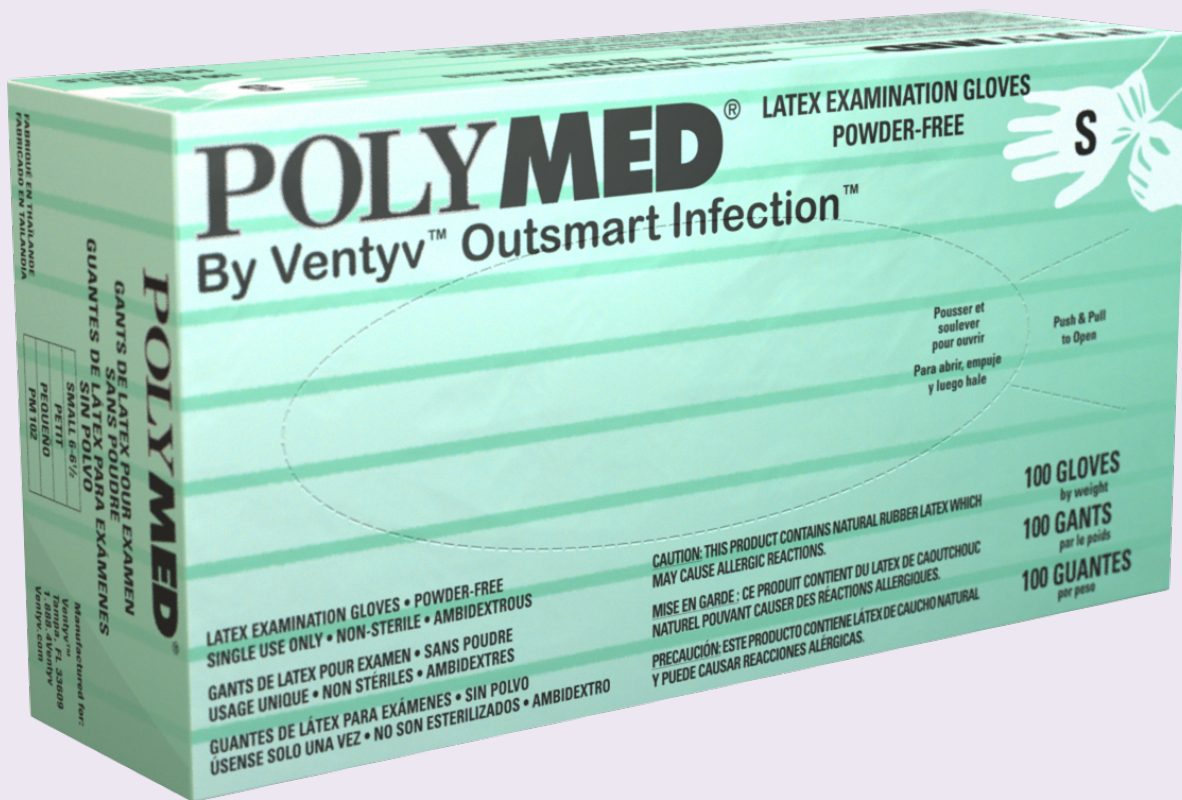


# Ventyv<sup>®</sup>

Polymed<sup>®</sup> Examination Gloves  
Powder-Free



Ventyv<sup>®</sup>  
Outsmart Infection<sup>®</sup>



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R2

# Ventyv<sup>®</sup>

## Polymed<sup>®</sup> Examination Gloves

Powder-Free



Polymed<sup>®</sup> is a powder-free, multi-layered latex glove that combines the elasticity of latex and the strength of copolymers. Fusion bonding protects this glove against cracking and peeling in normal use.



### Polymed<sup>®</sup>



Reorder #	Size	Gloves/Box <sup>1</sup>	Boxes/Case
PM101 / 10118101	XS	100	10
PM102 / 10119101	S	100	10
PM103 / 10120101	M	100	10
PM104 / 10121101	L	100	10
PM105 / 10125101	XL	90	10

#### PRODUCT ATTRIBUTES

- Natural-White
- Latex<sup>3,4</sup>
- Powder-free
- Polymer Coated
- Textured

#### PHYSICAL ATTRIBUTES<sup>2</sup>

- Length: 220 mm (XS, S)  
230 mm (M, L, XL)
- Width: 70 ± 10 mm (XS)  
80 ± 10 mm (S)  
95 ± 10 mm (M)  
111 ± 10 mm (L)  
120 ± 10 mm (XL)

#### THICKNESS (Single Wall)

- Finger: 0.13 mm / 5 mils
- Palm: 0.11 mm / 4 mils

#### PHYSICAL PROPERTIES

- Tensile strength before aging: 20 MPa
- Tensile strength after aging: 19 MPa
- Elongation before aging: 688%
- Elongation after aging: 663%



**80%** Inner boxes made with 80% recycled material

**90%** Outer cartons made with 90% recycled material

1. By weight  
 2. Physical Attributes meet or exceed ASTM standards for exam gloves  
 3. CAUTION: This Product Contains Natural Rubber Latex Which May Cause Allergic Reactions  
 4. CAUTION: Safe use of this glove by or on latex sensitized individuals has not been established.