

TECHNICAL DATA SHEET

FEATURES & BENEFITS

- Non-woven spunbond outer layer provides maximum protection against fluid penetration.
- Soft, strong, ultrasonically sealed earloops attached to outside of mask prevent pulling and irritation and allow easy removal with less risk of self-contamination.
- Omega pleat design prevents fluid pooling and cross-contamination.
- High-quality media ensures optimal filtration and breathability.
- Adjustable, enclosed nosepiece forms a strong seal to provide customized protection and comfort.

RECOMMENDED USE

- Procedure masks are intended to be worn by personnel during medical procedures to protect both the patient and the operating personnel from transfer of microorganisms, body fluids and particulate material transfer. Latex free.

PRODUCT DETAILS

Product Name:	Medicom Connections Procedure Earloop Face Mask
Product Type:	Single-use, non-sterile, three-layer construction
Earloop:	Polyester-Spandex or Polypropylene (PP)-Spandex
Nosepiece:	Polypropylene (PP)-covered dual steel wires
Colour:	Blue
Quantity per Inner Carton:	50
Country of Origin:	Canada

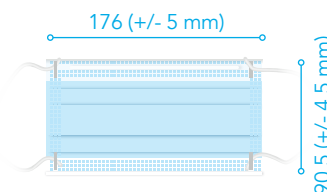



***MASK FOR ILLUSTRATIVE PURPOSES ONLY**

DETAILED MASK DIMENSIONS

Height of Earloop	66 mm
Pleat Depth	10 mm
Length of Nose-piece	120 mm

ITEM COLOUR DIMENSIONS

208015	Blue	
		



ASTM F2100 - LEVEL 3 BARRIER PROTECTION

PERFORMANCE FACTORS	TEST METHODS	RESULT
Bacterial filtration efficiency (BFE)	ASTM F2101	≥ 98%
Sub-micron particulate efficiency at 0.1µm (PFE) /	ASTM F2299	≥ 98%
Resistant to penetration by synthetic blood	ASTM F1862	@ 160 mm Hg
Differential Pressure (ΔP)	EN 14683	< 6.0 mm H ₂ O/cm ²
Flame Spread	16 CF 1610	Class 1

**NON-WOVEN SPUNBOUND
OUTER & INNER LAYER**

Provides maximum protection against fluid penetration. Outer and inner layers made from spunbond polypropylene (SBPP).

HIGH-QUALITY MEDIA

Ensures optimal filtration and breathability. Made from melt blown polypropylene (MBPP).

**SOFT, STRONG, ULTRASONICALLY
SEALED EARLOOPS**

Are attached to the outside of the mask to prevent pulling and irritation and allow easy removal with less risk of self-contamination.

SOFT-BOND ULTRASONICS

Ensure solid construction and eliminate holes and defects.

OMEGA PLEAT DESIGN

Prevents fluid pooling and cross-contamination. Mask must be worn with pleats facing down.

**ADJUSTABLE, ENCLOSED
NOSEPIECE**

Forms a strong seal to provide customized protection and comfort.

***MASK FOR ILLUSTRATIVE
PURPOSES ONLY**

CERTIFICATION & STANDARDS

ISO 13485 certified manufacturer.
Class 1 Medical Device.
Health Canada registered medical device manufacturer.

STORAGE CONDITIONS

These masks should be disposed of after each use.
Store in a cool, dry place.
Avoid excessive heat (40 °C or 104 °F).

**DONNING INSTRUCTIONS**

- Fan to open pleats.
- Shape before applying to ensure a better fit.
- Pull earloops over each ear.
- With two fingers on either side of your nose, firmly shape around your nose and across your cheeks, concentrating on the bridge of your nose, to secure the seal.
- Pinch the nosepiece and make sure the base of the mask sits comfortably below your chin.

DOFFING INSTRUCTIONS

- Pull the earloops off your ears.
- Pull the mask away from your face, taking care not to touch its outer surface.
- Still holding only the earloops and taking care not to touch outer surface, dispose of mask in a clinical waste bin.
- Always wash your hands thoroughly after removing a mask.



Proudly made in Canada.

Appendix 1 (List of items)

Item Code	Description	Packaging Information	Color	Specific Attribute	Treatment	Marketed in USA as	Marketed in Canada as
208015	Medicom Connections Procedure Earloop Face Masks, L3	50 Masks/Box, 18 Boxes/Tray, 900 Masks/Tray	Blue	Plastic Covered Iron Nosepiece, Round Knitted Earloop, Regular Earloop Length	Non-Sterile	Not Marketed in USA	Medical Device Class 1
208092	Medicom Connections Procedure Earloop Face Masks, L3	50 Masks/Box, 18 Boxes/Tray, 900 Masks/Tray	Black	Plastic Covered Iron Nosepiece, Round Knitted Earloop, Regular Earloop Length	Non-Sterile	Not Marketed in USA	Medical Device Class 1

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