### SafeMask<sup>®</sup> Architect Pro<sup>®</sup>

SURGICAL N95 RESPIRATOR **TC-84A-9375** 



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## **TECHNICAL DATA SHEET**

#### FEATURES & BENEFITS

- Reliable respiratory protection that filters out 95% of particulate aerosols free of oil.
- High-quality materials and duck-bill shape.
- Lightweight, breathable construction.
- Unique single split comfort band.
- Adjustable nose piece.

#### RECOMMENDED USE

• Effective against particulate aerosols free of oil; time use restrictions may apply.

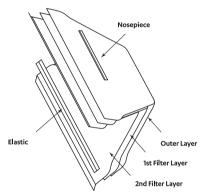
#### PRODUCT DETAILS

Product Name: Product Type: Strap: Nose piece: Colour: Quantity per In Country of Orig	ner Carton:	Medicom SafeMask® Architect Pro™ Single-use, non-sterile, three-layer construction Latex free synthetic rubber Plastic-covered iron White 50 Canada					
203214	S	225 (+/- 5 mm)					
203314	M	240 (+/- 5 mm)					
203414	L	270 (+/- 5 mm)					

113 (+/- 5 mm)

SURGICAL N95 RESPIRATOR METHOD RESULT TEST ISO 10993-5 Biocompatibility: cytotoxity, skin sensitization and skin irritation ISO 10993-10 Particulate filter efficiency (PFE) 42 CFR 84 Inhalation < 35 mm H<sub>2</sub>0 Exhalation < 25 mm H<sub>2</sub>0 Airflow resistance 42 CFR 84 Fluid resistance (resistance to ASTM F1862 penetration by synthetic blood) Flammability 16 CFR 1610 Fit CAN/CSA Z94.4





#### CERTIFICATION & STANDARDS

ISO 13485 certified manufacturer.

Class 1 Medical Device. Health Canada registered medical device manufacturer. Medicom SafeMask Architect Pro N95 surgical respirator has full approval from the National Institute for Occupational Safety and Health (NIOSH) of the Centers for Disease Control and Prevention (CDC) under approval number TC-84A-9375. NIOSH certification means that the respirator has met the requirements of Title 42, Code of Federal Regulations, Part 84 (42 CFR 84).

#### STORAGE CONDITIONS

Store in a clean, dry location, between 5  $^{\circ}\mathrm{C}$  and 40  $^{\circ}\mathrm{C}.$  Shelf life: 5 years.



#### HANDLING AND DISPOSAL

After use, the mask may contain biohazardous fluid. Handling and disposal should be in accordance with accepted practice for biohazard waste, in compliance with applicable laws and regulations.

#### PRECAUTIONS

- Use only on clean, healthy skin.
- Not for use in atmospheres containing less than 19.5 % oxygen.
- Not for use in atmospheres immediately dangerous to life or health.
- Do not exceed maximum use concentrations established by regulatory standards.
- Failure to properly use and maintain this product could result in injury or death.
- All approved respirators shall be selected, fitted, used, and maintained in accordance with MSHA, OSHA, CSA, and other applicable regulations.
- Never substitute, modify, add, or omit parts. Use only exact replacement parts in the configuration as specified by the manufacturer.
- Refer to User's Instructions, and/or maintenance manuals for information on use and maintenance of these respirators.
- Special or Critical User Instructions
   This respirator has been approved as a surgical N95 filtering
   facepiece respirator, for use in healthcare settings conforming
   to recognized standards for biocompatibility, flammability, and
   fluid resistance.



Proudly made in Canada.



Appendix 1 (List of items)											
Item Code	Description	Packaging Information	Size	Color	Specific Attribute	Treatment	Marketed in USA as	Marketed in Canada as			
203214	Medicom SafeMask Architect Pro Surgical/N95 Respirator	50 Masks/Box, 10 Boxes/Case, 500 Masks/Case	Small	White	Plastic- Covered Iron Nosepiece, Synthetic Rubber Elastic	Non-Sterile	NIOSH/FDA Surgical/N9 5, Medical Device Class 2	Medical Device Class 1			
203314	Medicom SafeMask Architect Pro Surgical/N95 Respirator	50 Masks/Box, 10 Boxes/Case, 500 Masks/Case	Medium	White	Plastic- Covered Iron Nosepiece, Synthetic Rubber Elastic	Non-Sterile	NIOSH/FDA Surgical/N9 5, Medical Device Class 2	Medical Device Class 1			
203414	Medicom SafeMask Architect Pro Surgical/N95 Respirator	50 Masks/Box, 10 Boxes/Case, 500 Masks/Case	Large	White	Plastic- Covered Iron Nosepiece, Synthetic Rubber Elastic	Non-Sterile	NIOSH/FDA Surgical/N9 5, Medical Device Class 2	Medical Device Class 1			

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