TECHNICAL DATA SHEET

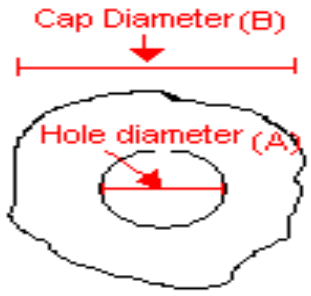
Bouffant Cap

Intended Use

Non-sterile bouffant caps intended to be worn by health care personnel during various procedures to protect patient/materials and the operating personnel from transfer of microorganisms, particulates, etc. Single-use and disposable.

Characteristic	Specification			
Material Composition	Spunbonded Polypropylene, Latex Free. Edge: Polyamide Elastic (Warning: The elastic contains Poly-isoprene. The testing cannot determine if the polymer is from a natural or synthetic source)			
Description	Round piece of non-woven material closed with an elastic. (Refer to Appendix 1 for specific attribute)			
Attributes	Size	Diameter of Constricted Opening (A) (cm)	Diameter of Distended Opening (A) (cm)	Cap Diameter (B) (cm)
	21”	13	53,5	30,5
	24”	15	60	33,5

Measurement Diagram



Bouffant Cap

Product Image

Additional Information

Storage Condition	Country of Origin
Store under ambient temperature and dry conditions	China

Appendix 1 List of Item Codes and Attributes

Appendix 1 (List of items)

AMD Medicom Inc.

Item Code	Description	Packaging Information	Size	Color	Treatment	Marketed in USA as	Marketed in Canada as
8000	Medicom Bouffant Cap	100 Caps/Box, 5 Boxes/Case, 500 Caps/Case	21"	White	Non-Sterile	Medical Device Class 1	Medical Device Class 1
8001	Medicom Bouffant Cap	100 Caps/Box, 5 Boxes/Case, 500 Caps/Case	21"	Blue	Non-Sterile	Medical Device Class 1	Medical Device Class 1
8003	Medicom Bouffant Cap	100 Caps/Box, 5 Boxes/Case, 500 Caps/Case	24"	White	Non-Sterile	Medical Device Class 1	Medical Device Class 1
8004	Medicom Bouffant Cap	100 Caps/Box, 5 Boxes/Case, 500 Caps/Case	24"	Blue	Non-Sterile	Medical Device Class 1	Medical Device Class 1