

# User Information Sheet

Ronco Item No : **5633**

Brand Name :   
 Description : **3-Ply Disposable Pleated Mask, ASTM Level 3**  
 Made in Canada



Material : Non-woven Polypropylene (3 layers)  
 Colour : Blue  
 Characteristics : ≥99.5% Bacterial Filtration Efficiency (BFE)  
 ≥99.5% Particulate Filtration Efficiency (PFE)  
 Flame spread: Class 1 rated  
 Splash Resistance/Synthetic Blood Resistance, Pass at 160 mmHg  
 Differential Pressure < 5.0 mm H<sub>2</sub>O/cm<sup>2</sup> (<49.0 Pa/cm<sup>2</sup>) : Certified  
 Standards to ASTM F2100 Level 3 standards and meets minimum requirements of ASTM F1862 standards for blood penetration



Item number :	<b>5633</b>
Colour :	Blue
Length : (mm) ± 2 mm	175 mm
Width : (mm) ± 2 mm	94 mm
Ear Loop :	Spandex Rubber Elastic ( Latex Free ) - 70 denier
Nose Bridge : Material	PE-laminated Metal wire
Length	100 ± 5 mm

Packaging : 10 masks packaged in a plastic sleeve x 5 sleeves  
 = 50 masks x 20 boxes = 1,000 masks per case

Product Features :

- Excellent Bacterial and Particulate Filtration Efficiency
- A level 3 medical mask can significantly reduce airborne and droplet transmissions of COVID-19
- Prevents droplets from spreading
- Ear loops straps are ultrasonic-welded (no staples)
- Low breathing resistance and high comfort
- Excellent resistance against bodily fluids and blood meeting minimum requirements of ASTM F1862 standards
- Fiberglass and Latex free, and hence are hypoallergenic
- One Size Fits All

Applications :

- Hospitals
- Clean Room Handling
- Dental Clinics
- Laboratory
- Medical
- Waste Management
- Pharmaceutical
- Ideal for procedures where light to moderate amount of fluids, spray and aerosols are produced
- Reduces exposure to airborne particulates
- Protects against the transfer of micro-organisms, body fluids and particulate materials
- Protects from pathogen, bacteria, and virus transmission resulting from coughing, sneezing, and talking

Storage & Handling : Store in original packaging in a cool, dry and well-ventilated area, away from dust, direct sunlight, moisture and excessive heat above 100°F ( 37°C ).  
 Avoid direct contact with the used mask. Put it in a plastic bag and discard used masks into a proper lidded trash bin.

Special Notes :

Although reasonable care has been taken in the preparation of this document, no warranties are extended and no liability is assumed. The information is solely provided as a general guideline for product use and care. It is up to end-users to make their own determination as to the suitability of the product for their own intended purpose(s).