



Introducing

Made in Canada Masks

PRO-TEC™ 5622

3 ply Pleated Masks, ASTM Level-2

- Manufactured with the highest quality meltblown filter material, **Pro-Tec 5622 masks** are manufactured at RONCO's facility in Ontario, Canada.
- 100% automated machine (including packaging) ensures masks are never touched by human hands.

Features and benefits

- **3 ply pleated masks** meet and exceed the **ASTM F2100 level-2 standards**.
- Made of soft inner layer (spunbond polypropylene material) for maximum user comfort in terms of breathability and long-term wear.
- Superior quality meltblown filter layer provides high bacterial & particulate filtration efficiency that exceeds the requirements of ASTM standards.
- High-quality nose-clip ensures proper fit to all facial contours.
- Ear-loops are 100% latex-free to minimize risks of allergic reactions.
- High breathability materials.
- Hydrophobic outer layer (spunbond polypropylene material) provides protection when at risk of encountering blood and/or bodily fluid splatter.
- 10 masks pre-packaged in a sleeve is your guarantee of a hygienic product.



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

In every parameter, RONCO masks exceed the ASTM standards

RONCO TEST results	LEVEL 2 BARRIER (According to Health Canada Specifications)	RONCO Masks
Bacterial Filtration Efficiency, BFE%	≥98%	≥99.5%
Submicron Particulate Filtration Efficiency at 0.1 micron, PFE%	≥98%	≥99.5%
Splash Resistance/Synthetic Blood Resistance	120 mmHg	120 mmHg
Differential Pressure	<5.0 mm H ₂ O/cm ² (<49.0 Pa/cm ²)	<4.1 mm H ₂ O/cm ² (40.2 Pa/cm ²)
Flame Spread	Class 1	Class 1

Contact RONCO to ensure you have the Right Mask that provides the Right Protection.



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