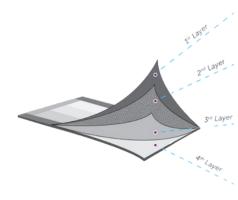




# **Duckbill P2 Respirator**

PrimeOn P2 Respirators are designed to protect against droplet and airborne pathogens and meet the stringent specifications of AS/NZS 1716-2012 Class P2. The Duckbill P2 Respirator has a distinct shape when unfolded and worn, this design has a front panel that tapers down towards the chin and cheek area, and a horizontal seam down the middle of the respirator. The larger internal volume of the duckbill respirator offers greater airflow and positions the respirator further from the face for greater comfort.



Fluid repellent and anti-allergic inner layer to prevent bacterial growth

#### Meltblown Filter

Meltblown layer for bacterial and particle filtration

## Fluid Repellent Filter

Fluid repellent non-woven layer to prevent the risk of contamination

### Outer Layer

dditional Fluid repellent material as the first barrier from the outside

PrimeOn Trifold 3-Panel P2 Respirator	
Number of Fabric Layers	4
Anti-fog Foam	No
Latex Free	Yes
Colour	Orange w/White Headstraps
Australian/NZ Standard AS/NZS 1716-2012 classification	Class P2
Maximum Total Inward Leakage (TIL)	≤ 8%
Particulate Filtration Efficiency (PFE)	≥ 95%
Maximum Pressure Drop:	Inhalation: < 70 Pa (@ 30 L/min)

REORDER CODE FPR30UN

**STANDARDS** 

Australian/NZ Standard AS/NZS 1716-2012 classification

RECOMMENDED USE

Where exposure to droplet and/or airborne pathogen is likely

**PACKAGING** 

20 masks per box

10 boxes per carton

MANUFACTURING ACCREDITATIONS ISO 13485

A brand by

Inhalation/Exhalation



≤ 70 Pa (@ 30 L/min)

≤ 240 Pa (@ 95 L/min) Exhalation: < 120 Pa (@ 85 L/min)

