

PERSONAL PROTECTIVE EQUIPMENT

A stylized graphic of a mountain range in shades of grey and blue, positioned behind the company name.

PEAK
APPAREL AND GEAR

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N95-FFP2 RESPIRATOR



N95-FFP2 MEDICAL RESPIRATOR MASK

- Approved N95 Particulate Respirator (Vertical Folding Type)
- Non-woven & polypropylene with ultrasonic welded seams
- Ear loop with ear hook and nose-clip fit design
- 0.3 Microns: $\geq 95\%$
- High Fluid Resistance 160 mmHG
- Individually packed
- Disposable

STANDARD TO FOLLOW

- CE N95
- EN 149: 2001 or equivalent
- Fluid resistance: minimum MMHG pressure based on ASTM F1862, ISO 22609 or equivalent

EACH

CAD PRICE LANDED VANCOUVER

LAST PRICED

\$5.75

****QUOTE PRICE GOOD FOR 48 HRS**

KN95 RESPIRATOR



KN95 MEDICAL RESPIRATOR MASK

- Approved KN95 Particulate Respirator (Vertical Folding Type)
- Non-woven & polypropylene with ultrasonic welded seams
- Ear loop and nose-clip fit design
- 0.3 Microns: $\geq 95\%$
- High Fluid Resistance 160 mmHG
- Bulk Packed
- Disposable

STANDARD TO FOLLOW

- CE N95
- EN 149,2001 + A1,2009
- GB2626

EACH

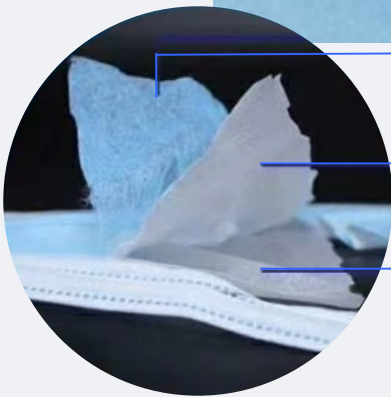
CAD PRICE LANDED VANCOUVER

LAST PRICED

\$4.85

****QUOTE PRICE GOOD FOR 48 HRS**

L1 PROCEDURAL MASK



Waterproof layer

Filter layer

Wicking layer



L2 PROCEDURAL DISPOSABLE MASK

- 3-Ply Non-woven & polypropylene protection with ultrasonic welded seams, ear loop and nose fit clip
- BFE 3.0 Microns: $\geq 95\%$ & PFE 0.1 Microns: $\geq 95\%$
- Moderate Fluid Resistance 80 mmHG
- Non-Sterilized
- Ideal for procedures where moderate to light amounts of fluid, spray and/or aerosol are produced

STANDARD TO FOLLOW

- ASTM L2
- EN14683
- Fluid resistance: minimum MMHG pressure based on ASTM F1862, ISO 22609 or equivalent

EACH

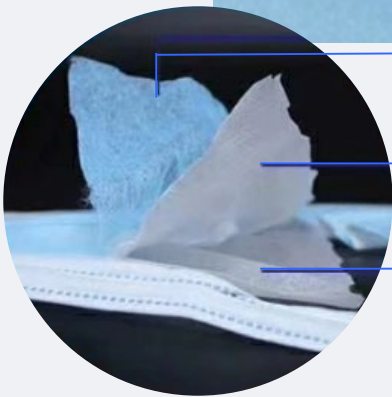
CAD PRICE LANDED VANCOUVER

LAST PRICED

\$1.05

****QUOTE PRICE GOOD FOR 48 HRS**

L1 PROCEDURAL MASK w/Anti bac treatment



Waterproof layer

Filter layer

Wicking layer



L2 PROCEDURAL DISPOSABLE MASK

- 3-Ply Non-woven & polypropylene protection with ultrasonic welded seams, ear loop and nose fit clip
- BFE 3.0 Microns: $\geq 95\%$ & PFE 0.1 Microns: $\geq 95\%$
- Moderate Fluid Resistance 80 mmHG
- Ultra red anti-bacterial treatment
- Ideal for procedures where moderate to light amounts of fluid, spray and/or aerosol are produced

STANDARD TO FOLLOW

- ASTM L2
- EN14683
- Fluid resistance: minimum MMHG pressure based on ASTM F1862, ISO 22609 or equivalent

EACH

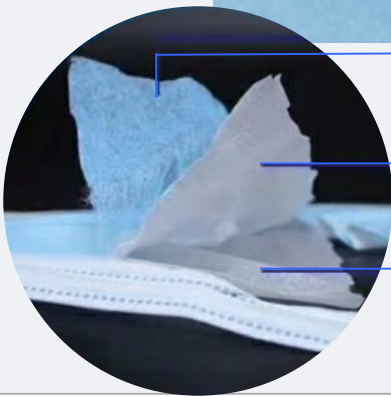
CAD PRICE LANDED VANCOUVER

LAST PRICED

\$1.35

****QUOTE PRICE GOOD FOR 48 HRS**

L2 SURGICAL MASK WITH EO



Waterproof layer

Filter layer

Wicking layer



L3 SURGICAL DISPOSABLE MASK

- 3-Ply Non-woven & polypropylene protection with ultrasonic welded seams, ear loop and nose fitting clip
- BFE 3.0 Microns: $\geq 98\%$ & PFE 0.1 Microns: $\geq 98\%$
- High Fluid Resistance 120 mmHG
- Sterilized - plus full 14 day cycle that completed EO ethylene oxide treatment
- Ideal for procedures where moderate to light amounts of fluid, spray and/or aerosol are produced

STANDARD TO FOLLOW

- ASTM L3
- EN 149 FFP2 or equivalent
- Fluid resistance: minimum MMHG pressure based on ASTM F2100, ISO 22609 or equivalent

EACH

CAD PRICE LANDED VANCOUVER

LAST PRICED

\$1.55

****QUOTE PRICE GOOD FOR 48 HRS**

L2 ISOLATION DISPOSABLE GOWN



L2 ISOLATION DISPOSABLE GOWN

- Polypropylene Nonwoven SMS
- Knitted elastic cuffs, neck and 2 waist ties-closure
- Non-reinforced with Wide body design
- Spray impact $\leq 1.0g$ (Low to Moderate Fluid Protection)
- Hydrostatic Pressure $\geq 20cm$
- Intended for health care personnel during procedures to protect both themselves and patients from microorganisms, body fluids, and particulate matter transfer

STANDARD TO FOLLOW

- CE
- ISO 13485
- ISO 9001
- AATCC 42-2013
- AATCC 127-2013
- AAMI L2

EACH

CAD PRICE LANDED VANCOUVER

LAST PRICED

\$11.75

****QUOTE PRICE GOOD FOR 48 HRS**

L3 ISOLATION DISPOSABLE GOWN



L3 ISOLATION DISPOSABLE GOWN

- Polypropylene Nonwoven SMS with ultrasonic welded seams
- Knitted elastic cuffs, neck and 2 waist ties-closure
- Non-reinforced with Wide body design
- Spray impact $\leq 1.0g$ (Moderate Fluid Protection)
- Hydrostatic Pressure $\geq 50cm$
- Intended for health care personnel during procedures to protect both themselves and patients from microorganisms, body fluids, and particulate matter transfer

STANDARD TO FOLLOW

- CE
- ISO 13485
- ISO 9001
- AATCC 42-2013
- AATCC 127-2013
- AAMI L3

EACH

CAD PRICE LANDED VANCOUVER

LAST PRICED

\$12.00

****QUOTE PRICE GOOD FOR 48 HRS**

TYPE 2 COVERALL WITH HOOD



DISPOSABLE PROTECTIVE SUIT FOR MEDICAL USE

- CE Class PPE Nonwoven overall, with tape insulation (seam sealed), fit hood, covered zipper and elastic wrist and ankle cuffs
- Individually-packed and Disposable
- Intended for health care personnel to protect both themselves and patients from microorganisms, body fluids, and particulate matter transfer

STANDARD TO FOLLOW

- CE
- EN 14126,2003 + AC 2004

EACH

CAD PRICE LANDED VANCOUVER

LAST PRICED

\$30.75

****QUOTE PRICE GOOD FOR 48 HRS**



**MEDICAL
UNIFORMS
CORPORATE PROMOTION
PRIVATE LABEL MANUFACTURING**

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