

Single Use Mask Directory

February 2021

Single Use Mask Directory

To help meet increased demand for medical equipment and PPE due to the COVID-19 pandemic, the Victorian Government has worked with local industry to prepare a series of directories.

This directory identifies local companies that manufacture single use medical grade masks or respirator masks and provides detailed information on their relevant products.

Disclaimer

Whereas every effort has been made to verify the details in this directory, the Victorian Government accepts no responsibility to guarantee the delivery of products or services by the organisations listed in the directory nor does inclusion in the directory guarantee the placement of orders or contracts. It remains beholden on any user of the directory to conduct normal commercial due diligence. It is recommended that the TGA website is used to check current TGA registration.

For inclusion in future editions of this directory please contact medicalPPEsupplies@djpr.vic.gov.au.

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Australian Standard for Surgical Masks

AS 4381:2015 is the Australian standard for single-use face masks for use in health care. The standard requires different levels of performance at each mask level. Masks that achieve level 2 or 3 certification under this standard would generally be considered to be surgical masks and offer significant fluid resistance. Requirements at each mask level are indicated in the table below¹.

| Characteristic | Level 1 | Level 2 | Level 3 | Test Method |
|---|----------|-----------|-----------|-------------------------------------|
| Bacterial Filtration Efficiency (BFE) % | ≥95% | ≥98% | ≥98% | ATSM F2101-14 or EN14683:2014 |
| Differential Pressure (Delta P) mm H ₂ O/cm ² | <4.0 | <5.0 | <5.0 | EN14683:2014 |
| Resistance to penetration by synthetic blood (fluid resistance) min pressure in mm Hg for pass result | 80 mm Hg | 120 mm Hg | 160 mm Hg | ASTM F1862 / F1862M-13 or ISO 22609 |
| Masks require instructions for use and should be packaged such that each mask can be removed without becoming entangled in another. | | | | |

1. TOGOV Product Education Guide

International Standards for Surgical Masks

There are a variety of international standards that are commonly quoted for surgical masks including:

- EU Standard Medical Masks (EN 14683:2019): Type I, Type II, **Type IIR**
- US Standard Medical Masks (ASTM F2100-11): Level 1, **Level 2**, **Level 3**
- CN Standard Medical Masks (YY/T0969-2013, GB 19083-2010, **YY0469-2011**)

The mask types highlighted in **bold** have a high level of fluid resistance and would generally be considered to be surgical masks². A table comparing the various performance requirements under each standard can be found on the next page.

International Standards for Surgical Masks

Comparison of Common Surgical Mask Standards³

| Characteristic | EU Standards | | | US Standards | | | China Standards | | |
|--|--|--|--|--|--|--|-------------------|-----------------|----------------------|
| | Type I | Type II | Type IIR | Level 1 | Level 2 | Level 3 | YY/T096 9-2013 | YY0469- 2011 | GB 19083- 2010 |
| Bacterial filtration efficiency | ≥95% | ≥98% | ≥98% | ≥95% | ≥98% | ≥98% | ≥95% | ≥95% | N/A |
| Synthetic blood penetration Resistance | N/A | N/A | 120 mmHg | 80 mmHg | 120 mmHg | 160 mmHg | N/A | 120 mmHg | 80 mmHg |
| Differential pressure | <3.0 mm H ₂ O/cm ² | <3.0 mm H ₂ O/cm ² | <5.0 mm H ₂ O/cm ² | <4.0 mm H ₂ O/cm ² | <5.0 mm H ₂ O/cm ² | <5.0 mm H ₂ O/cm ² | ≤49Pa | ≤49Pa | ≤343.2Pa |

Australian Standard for Respirator Masks

Respirator masks are designed to form a close seal around the nose and mouth, protecting the wearer from airborne particles. Most respirator masks do not provide protection from fluids. Surgical respirators are the exception and are tested against penetration by synthetic blood. AS/NZS 1716:2012 is the Australian standard for respiratory protective devices. Under this standard, respirators are classified as P1, P2 or P3 according to their ability to filter different particle sizes (see below)⁴.

| Class | Efficiency in the filtration of airborne particles | Applications |
|-------|--|--|
| P1 | 80% (particles to 1 micron in size) | Dusts |
| P2 | 94% (particles to 0.3 micron in size) | Toxic dusts, including welding fumes and asbestos |
| P3 | 99.95% (particles to <0.3 micron in size) | Toxic dusts, including welding fumes and asbestos (Only achieved with a Powered Air Purifying Respirator or a full face piece. |

International Standards for Respirator Masks

There are a range of common standards for respirators that are cited in addition to the Australian classifications of P1, P2 and P3. These include:

- EU Standard Respirator Masks (EN 149:2001+A1:2009): FFP1, FFP2, FFP3
- US Standard Respirator Masks (NIOSH): N95, N99, N100
- CN Standard Respirator Masks (GB 2626-2006): KN90, KN95, KN100

Each of these standards have different testing requirements, however it is reasonable to consider KN95, N95 FFP2 and P2 masks to be roughly similar. The table on the next page gives a comparison of some of the performance requirements⁵. It is also reasonable to consider N99 and FFP3 to be roughly similar and the N100 and P3 to be roughly similar⁶.

5. TOGOV, Product Education Guide

6. Safeman, What is the Difference?: A comparison of P2, FFP2, KN95, and N95 Face Mask Respirator Types, Accessible [HERE](#)

International Standards for Respirator Masks

Comparison of Common Respirator Mask Standards⁷

| Criteria | N95 | FFP2 | KN95 | P2 |
|---------------------------------|------------------------|--|------------------------|---|
| Filter performance (efficiency) | ≥95% | ≥94% | ≥95% | ≥94% |
| Test Agent | NaCl | NaCl and paraffin oil | NaCl | NaCl |
| Flow Rate | 85 L/min | 95 L/min | 85 L/min | 95 L/min |
| Total Inward Leakage | N/A | ≤ 8% (arithmetic mean) | ≤ 8% (arithmetic mean) | ≤ 8% (individual and arithmetic mean) |
| Inhalation Resistance | ≤ 343 Pa (at 85 L/min) | ≤ 70 Pa (at 30 L/min) ≤ 240 Pa (at 95 L/min) ≤ 500 Pa (clogging) | ≤ 350 Pa (at 85 L/min) | ≤ 70 Pa (at 30 L/min) ≤ 240 Pa (at 95 L/min) |
| Exhalation Resistance | ≤ 245 Pa (at 85 L/min) | ≤ 300 Pa (at 160 L/min) | ≤ 250 Pa (at 85 L/min) | ≤ 120 Pa (at 85 L/min) |


7. 3M, Tech Update: Comparison of P2, FFP2, KN95, and N95 and Other Filtering Facepiece Respirator Classes, Accessible [HERE](#).


All-Cast PPE

| Company Profile | Products/Services | Description |
|--|--------------------------------------|--|
|  <p>C: Scott Huntsman T: +61 415 069 859 E: sales@allcastppe.com.au W: www.allcastppe.com.au</p> <p>All-Cast PPE are an Australian manufacturer of AS4381 2015 Level 3 medical masks.</p> <p>The company is Australian owned and has the capacity to produce annually 120 million pieces and or more pending new machinery being added to their factory based in Sydney NSW.</p> | <p>Mask Types</p> | <p>Surgical Masks (Level 3) with ear loop or tie back designs Ear loops individually wrapped</p> |
| | <p>How to Buy</p> | <p>Retail Tel: +61 415 069 859 Email: sales@allcastppe.com.au Website: www.allcastppe.com.au</p> |
| | <p>Certifications Summary</p> | <p>TGA accreditation AS4381-2015 Level 3 medical masks.</p> |


All-Cast PPE

| Product | Image | Description | TGA ARTG Number |
|-----------------------------------|---|---|--|
| <p>Level 3 Surgical Face Mask</p> |  <p>The image shows the product packaging for 'All-Cast PPE' Level 3 Medical Face Masks. The box is blue and white, featuring a graphic of a surgical mask. Text on the box includes 'ALL-CAST PPE SUPPLIES', 'MEDICAL FACE MASKS Hospital Grade', 'LEVEL 3', '50 pieces', and 'SINGLE USE FREE OF LATEX 3 LAYERS'. A TGA (Therapeutic Goods Administration) logo is also visible. Below the box, there is a photograph of a stack of blue surgical face masks with white ear loops.</p> | <p>Level 3 surgical masks with ear loop or tie back designs. 6.9 x 3.7 inches. 3-layer structure, the central filter layer is spun (cast) polypropylene.</p> <p>Applications Suitable for GPs, aged care and general community use</p> <p>Certifications Certified level 3 as per AS 4831:2015</p> <p>Test Results Bacterial filtration efficiency $\geq 98\%$ Fluid resistance ≥ 21.3 kPa Differential pressure < 50 Pa/cm² Tested by Bell Laboratories</p> | <p>335459</p> <p>Click HERE for ARTG summary</p> |

| Company Profile | Products/Services | Description |
|---|-------------------------------|--|
|  <p> C: Paul Vourtsis T: +61 3 9560 3168 M: +61 414 565 840 or +61 419 511 731 E: contact@ausmedhealth.com.au A: 6 Precision Lane, Notting Hill VIC 3168 W: www.ausmedhealth.com.au </p> <p> AusMed Health specialise in manufacturing bulk supplies in house of single use surgical face masks. Masks are made locally and are AS4381 2015 level 3 compliant. AusMed Health also supply P2 respirators made in Australia by Evolve Group Pty Ltd. </p> | Mask Types | Surgical masks (Level 3) with ear loops P2 surgical respirators |
| | How to Buy | Wholesale Please call the numbers listed or order online at www.ausmedhealth.com.au |
| | Certifications Summary | TGA accreditation AS4381-2015 Level 3 medical masks AS/NZS 1716:2012 P2 surgical respirators |

| Product | Image | Description | TGA ARTG Number |
|-----------------------------------|--|---|--|
| <p>Level 3 Surgical Face Mask</p> |  | <p>Multilayered surgical disposable masks with soft ear loops and an adjustable nose clip. 2 layers PPSB light blue, 1 Layer Meltblown white and 1 Layer PPSB white. Non-sterile. Minimum order of 500 masks.</p> <p>Applications Suitable for general community, aged care, GPs, food service, surgical procedures, industrial use, general hospital use.</p> <p>Certifications Certified level 3 as per AS 4381:2015</p> <p>Test Results Bacterial filtration efficiency $\geq 98\%$ Synthetic blood penetration 160 mm Hg Differential pressure $< 5 \text{ mm H}_2\text{O}/\text{cm}^2$</p> | <p>341864</p> <p>Click HERE for ARTG summary</p> |

AusMed Health (Manufactured by Evolve Group)

| Product | Image | Description | TGA ARTG Number |
|-------------------------------|--|--|--|
| <p>P2 Surgical Respirator</p> |  | <p>Surgical P2 respirators made and tested in Australia to Australian Standards. 600 masks per carton. Minimum order of one carton.</p> <p>Applications Suitable for use by healthcare workers during medical, surgical, dental, and isolation procedures.</p> <p>Certifications Certified to P2 as per AS/NZS 1716:2012</p> <p>Test Results Level 2 fluid resistance against penetration by synthetic blood as per test method ASTM F1862/F1862M-2017 under 120 mmHg pressure.</p> | <p>344488</p> <p>Click HERE for ARTG summary</p> |


Bodycare Workplace Solutions - supplier of AMD NANO-TECH FFP2/P2 Particulate Respirator

| Company Profile | Products/Services | Description |
|---|--------------------------------------|---|
| <p>BODYCARE WORKPLACE SOLUTIONS</p> <p>C: Dean Mohr T: +61 412 528 553 E: deanmohr@bodycare.com.au A: Level 1, 48 Cecil St, Southbank VIC 3006 W: www.bodycare.com.au</p> <p>Bodycare Workplace Solutions is a provider of occupational health services and solutions. Since 2000, Bodycare has focused on injury prevention utilising technology, software and products.</p> <p>Bodycare is the preferred supplier of AMD NANO-TECH FFP2/P2 Respirator Masks</p> | <p>Mask Types</p> | <p>P2 Respirator Masks (Australian Manufactured)</p> |
| | <p>How to Buy</p> | <p>Wholesale Complete the webform at https://www.bodycare.com.au/wholesale-ppe/ to request a quote.</p> |
| | <p>Certifications Summary</p> | <p>TGA accreditation</p> |


Bodycare Workplace Solutions - supplier of AMD NANO-TECH FFP2/P2 Particulate Respirator

| Product | Image | Description | TGA ARTG Number |
|---------------------------|---|--|--|
| <p>P2 Respirator Mask</p> |   | <p>AMD NANO-TECH FFP2/P2 Particulate Respirators feature advanced filtering and design details that allow them to be worn comfortably for extended periods of time while maintaining their class-leading functionality over standard melt blown filter respirators.</p> <p>Certifications AS/NZS 1716:2012</p> <p>Test Results Test agent: NaCl Flow rate: 95 L/min Filter performance: $\geq 94\%$ Total inward leakage (TIL): $\leq 8\%$ leakage Inhalation resistance: ≤ 70 Pa (at 30L/min) and ≤ 240 Pa (at 95L/min) Exhalation resistance: ≤ 120 Pa Level 3 Penetration Resistance (maximum level)</p> | <p>335981</p> <p>Click HERE for ARTG summary</p> |


Care Essentials

| Company Profile | Products/Services | Description |
|--|--------------------------------------|--|
|  <p>C: Abhay Sinha T: 03 5277 1455 M: +61 425 77 33 60 E: queries@careessentials.com.au A: 25 Slevin Street, North Geelong VIC 3215 W: www.careessentials.com.au</p> <p>Care Essentials is a medical device manufacturer with over 20 years experience. They supply patient warming systems to approximately 60% of Australian Hospitals. Austin Hospital, Alfred Hospital, Geelong Hospital, Westmead Hospital, Sydney Children's Hospital, Cabrini Hospital, St John of God, Royal Brisbane, Royal Adelaide are some of their customers. The company exports to more than 50 countries worldwide.</p> <p>The company also manufacturers surgical masks and N95 respirator masks in their factory in Geelong.</p> <p>Their products are TGA registered and ISO 13485 certified.</p> | <p>Mask Types</p> | <p>Surgical Masks (Levels 2 and 3) N95 respirators Standard N95 available with head bands Small size N95 available Ear savers also available</p> |
| | <p>How to Buy</p> | <p>Retail Tel: +61 3 5277 1455 Email: queries@careessentials.com.au Website: www.careessentials.com.au</p> <p>Wholesale Tel: +61 3 52771455 Email: queries@careessentials.com.au</p> |
| | <p>Certifications Summary</p> | <p>TGA accreditation ISO 13485:2016</p> |

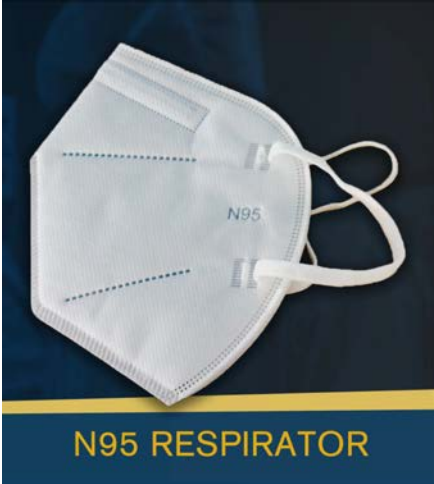
Care Essentials

| Product | Image | Description | TGA ARTG Number |
|-----------------------------------|---|--|--|
| <p>Level 2 Surgical Face Mask</p> |  | <p>Made in Australia, Level 2 surgical masks. 3 ply. Made from soft yet strong non-woven fabric. 50 masks per carton.</p> <p>Applications Suitable for use in the healthcare sector as well as by general public.</p> <p>Certifications Certified level 2 as per AS 4831:2015</p> <p>Test Results Bacterial filtration efficiency ≥98% Synthetic blood penetration 120 mmHg Differential pressure <5 mmH₂O/cm²</p> | <p>339255</p> <p>Click HERE for ARTG summary</p> |


Care Essentials


| Product | Image | Description | TGA ARTG Number |
|-----------------------------------|---|--|--|
| <p>Level 3 Surgical Face Mask</p> |  | <p>Made in Australia, Level 3 surgical masks. 3 ply. Made from soft yet strong non-woven fabric. 40 masks per carton.</p> <p>Applications Suitable for use in the healthcare sector and any other sector which requires level 3 surgical mask protection.</p> <p>Certifications Certified level 3 as per AS 4831:2015</p> <p>Test Results Bacterial filtration efficiency $\geq 98\%$ Synthetic blood penetration 160 mm Hg Differential pressure $< 5 \text{ mm H}_2\text{O}/\text{cm}^2$</p> | <p>339255</p> <p>Click HERE for ARTG summary</p> |


Care Essentials

| Product | Image | Description | TGA ARTG Number |
|----------------------------|---|---|--|
| <p>N95 Respirator Mask</p> |  | <p>Made in Australia. Tested for NIOSH N95 standard. Available in standard and small sizes and either ear loops or head band. Ear savers and fit test guide is also available. Standard size 20 masks per carton and small size 40 masks per carton.</p> <p>Applications Suitable for health care sector and any other sector which requires N95 level protection as well as general public.</p> <p>Certifications Tested to N95 NIOSH 42 CFR 82 subpart K by Intertek USA</p> <p>Test Results Synthetic blood penetration 160 mm Hg as per ASTM F1862</p> | <p>340518</p> <p>Click HERE for ARTG summary</p> |


Detmold Medical

| Company Profile | Products/Services | Description |
|--|--------------------------------------|--|
|  <p>C: Suzanne Ashton (Senior Sales Lead) T: +61 8 8348 3803 E: suzanne.ashton@detmoldmedical.com A: 55 East St, Brompton SA 5007 W: www.dtmoldmedical.com</p> <p>Detmold Medical manufacture and provide the healthcare industry with products to promote personal protection and safety. Detmold Medical is a part of the Detmold Group, a manufacturer of paper and board based sustainable packaging products for a diverse customer base across both the foodservice and retail industry.</p> <p>Detmold Medical is now Australia's largest manufacturer of face masks and supplies to the South Australian Government. The company has 20 mask making machines and a large, skilled workforce.</p> | <p>Mask Types</p> | <p>Surgical Masks (Level 3) Surgical Respirator Masks (D95+)</p> |
| | <p>How to Buy</p> | <p>Retail Surgical masks can be ordered at https://www.detpak.com/products/face-masks2/. Cartons of 40.</p> <p>Wholesale D95+ respirator masks are not purchased directly from the website. Wholesale Level 3 masks and D95+ Surgical Respirator masks enquiries can be made by calling 1300 362 620 or by completing the form at https://www.dtmoldgroup.com/dtmold-medical/contact-us/.</p> |
| | <p>Certifications Summary</p> | <p>TGA accreditation held</p> |


| Product | Image | Description | TGA ARTG Number |
|-----------------------------------|---|--|--|
| <p>Level 3 Surgical Face Mask</p> |  | <p>The Detmold Medical Level 3 Surgical Masks have been manufactured in South Australia. They have two ear loops to hold the mask in place.</p> <p>Applications General Community, Aged care, Well being, GPs, Food service.</p> <p>Certifications AS 4381:2015</p> <p>Test Results Bacterial filtration efficiency (BFE) ≥ 98% Differential pressure, < 5.0 mm H₂O/cm² Resistance to penetration by synthetic blood to 160mm Hg</p> | <p>337503</p> <p>Click HERE for ARTG summary</p> |

| Product | Image | Description | TGA ARTG Number |
|-------------------------------|---|--|--|
| D95+ Surgical Respirator Mask |  | <p>These D95+ Surgical respirator masks are equivalent to P2/N95 surgical respirator masks and were developed in partnership with SA health. The D95+ Surgical respirator mask has two elastic bands which are secured by a plastic clip (Fitclip) at the back of the head. This differs from the current P2/N95 respirators that have head straps.</p> <p>Certifications AS 1716:2012</p> <p>Test Results Bacterial filtration efficiency (BFE) ≥ 98% Resistance to penetration of synthetic blood at 160 mm Hg</p> | <p>337768</p> <p>Click HERE for ARTG summary</p> |


Etude Medical Masks

| Company Profile | Products/Services | Description |
|---|--|--|
|  <p data-bbox="229 472 524 534">AUSTRALIAN MADE QUALITY MASKS</p> <p data-bbox="111 601 629 796"> C: Rebecca Michelini T: +61 438 096 467 E: hello@etudemasks.com A: 60 Stanley Street, Collingwood VIC 3066 W: www.etudemasks.com </p> <p data-bbox="111 826 629 915">Etude Medical Masks have partnered with Hawker Manufacturing to supply disposable face masks.</p> <p data-bbox="111 936 613 996">Their packaging can be branded to feature company logos and designs.</p> <p data-bbox="111 1018 619 1168">They also offer customised support and advice to assist customers to identify their needs based on their specific risks and provide education around proper mask and PPE use.</p> | <p data-bbox="685 348 837 375">Mask Types</p> | <p data-bbox="965 348 1257 375">Surgical Masks (Level 3)</p> |
| | <p data-bbox="685 619 837 646">How to Buy</p> | <p data-bbox="965 619 1232 646">Retail and Wholesale</p> <p data-bbox="965 661 1216 688">Tel: +61 438 096 467</p> <p data-bbox="965 702 1328 729">Email: hello@etudemasks.com</p> <p data-bbox="965 743 1340 771">Website: www.etudemasks.com</p> <p data-bbox="965 785 1572 812">Bulk order and wholesale order enquiries welcomed</p> |
| | <p data-bbox="685 891 857 952">Certifications Summary</p> | <p data-bbox="965 891 1145 958">TGA registered AS 4381:2015</p> |


Etude Medical Masks (Manufactured by Hawker Manufacturing)

| Product | Image | Description | TGA ARTG Number |
|-----------------------------------|---|---|--|
| <p>Level 3 Surgical Face Mask</p> |  <p>The image shows three representations of the product: two individual blue surgical face masks with white elastic ear loops, and a white box of 50 masks. The box is labeled 'ETUDE MEDICAL MASKS', '100% AUSTRALIAN MADE', 'DISPOSABLE FACE MASK', and '50'. It also includes a 'DO NOT REUSE' warning and a list of features on the side.</p> | <p>Laboratory tested level 3, 4-ply medical grade 100% Australian Made face masks.</p> <p>Certifications Certified level 3 as per AS 4381:2015</p> <p>Test Results Tested against AS 4381:2015 for particle filtration efficiency (PFE), differential pressure (breathability) and fluid / blood resistance with pass results by Bell Laboratories.</p> | <p>342541</p> <p>Click HERE for ARTG summary</p> |


HealthOne Protect

| Company Profile | Products/Services | Description |
|--|--------------------------------------|---|
|  <p>C: Glen Thomson T: +61 2 9965 9600 E: glen.thomson@healthone.com.au A: 6 Middlemiss Street, Lavender Bay NSW 2060 W: www.healthone.com.au</p> <p>HealthOne manufactures masks in Norton, New South Wales and Tullamarine, Victoria. Masks are manufactured and packed in cleanroom environment.</p> <p>Manufacturing Capacity: Surgical masks - 150,000 per day P2 respirator masks - 45,000 per day Surgical masks with customised printing - 150,000 per day Children's medical masks - 54,000 per day</p> | <p>Mask Types</p> | <p>Surgical Masks with ear loops (Level 2) Surgical Mask with ear loops and tie-backs (Level 3) – from March 2021 Surgical Mask with visor and tie-backs (Level 3) – from March 2021 P2/N95 Medical Respirator – from March 2021 Children's Mask with ear loops (Level 2) – from March 2021</p> |
| | <p>How to Buy</p> | <p>Retail and Wholesale Tel: +61 2 9965 9600 Email: glen.thomson@healthone.com.au</p> |
| | <p>Certifications Summary</p> | <p>TGA registered EN14683:2019 Type IIR (ASTM F2100 Level 2)</p> |

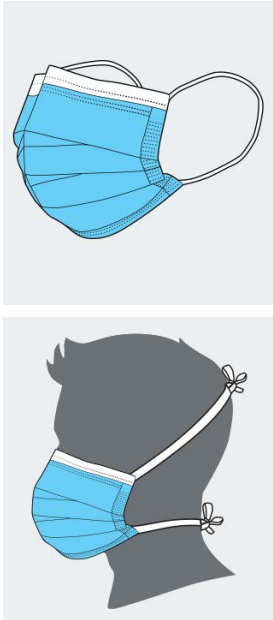
HealthOne Protect (Manufactured by Shield Medical Solutions)

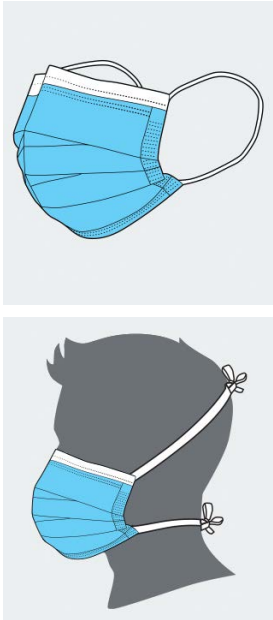
| Product | Image | Description | TGA ARTG Number |
|-----------------------------------|--|---|--|
| <p>Level 2 Surgical Face Mask</p> |  | <p>A green single use mask with ear loops. It is composed of two layers of non-woven fabric and one layer of meltblown fabric. Packed in boxes of 50 pieces with 40 boxes (2000 masks) per case.</p> <p>Applications Intended to be worn over the nose & mouth during medical/surgical/isolation procedures to prevent bi-directional flow of micro-organisms and air-borne droplets.</p> <p>Certifications EN14683:2019 Type IIR (ASTM F2100 Level 2)</p> <p>Test Results Bacterial filtration efficiency $\geq 99\%$ Synthetic blood penetration test pass result at 120 mmHg Differential pressure $< 5 \text{ mmH}_2\text{O}/\text{cm}^2$</p> | <p>339894</p> <p>Click HERE for ARTG summary</p> |


| Company Profile | Products/Services | Description |
|--|--------------------------------------|---|
| <p>MCP HEALTH</p> <p>C: Ben Rose T: 07 3299 3788 E: info@mcphhealth.com.au A: 30 - 44 Ironbark Close, Berrinba QLD 4117 W: www.mcphhealth.com.au</p> <p>MCP Health is a new division of MCP Australia producing Personal Protective Equipment (PPE) for front-line medical workers.</p> <p>MCP Australia has over 30 years of manufacturing experience in Australia, a dedicated fabric and textile fabrication team and a long association with the health sector. They have transitioned into PPE surgical mask production in response to the COVID-19 pandemic.</p> | <p>Mask Types</p> | <p>Surgical Masks (Levels 1, 2 and 3)</p> |
| | <p>How to Buy</p> | <p>Wholesale</p> <p>For orders contact the company via one of the following methods: T: 07 3299 3788 E: info@mcphhealth.com.au</p> |
| | <p>Certifications Summary</p> | <p>TGA accreditation AS4381:2015</p> |


| Product | Image | Description | TGA ARTG Number |
|-----------------------------------|---|--|--|
| <p>Level 1 Surgical Face Mask</p> |  | <p>Level 1 face mask with ear loops packed in boxes of 50 and cartons of 2000.</p> <p>Certifications AS 4381:2015</p> <p>Test Results Bacterial filtration efficiency (BFE) ≥ 95% Differential pressure, < 4.0 mm H₂O/cm² Resistance to penetration by synthetic blood to 80mm Hg</p> | <p>335562</p> <p>Click HERE for ARTG summary</p> |


MCP Health


| Product | Image | Description | TGA ARTG Number |
|-----------------------------------|--|--|--|
| <p>Level 2 Surgical Face Mask</p> |  | <p>Level 2 face mask with ear loops or ties packed in boxes of 50 and cartons of 2000. Level 2 masks for sensitive skin with ear loops are also available</p> <p>Certifications AS 4381:2015</p> <p>Test Results Bacterial filtration efficiency (BFE) ≥ 98% Differential pressure, < 5.0 mm H₂O/cm² Resistance to penetration by synthetic blood to 120mm Hg</p> | <p>335562</p> <p>Click HERE for ARTG summary</p> |

| Product | Image | Description | TGA ARTG Number |
|-----------------------------------|--|--|--|
| <p>Level 3 Surgical Face Mask</p> |  | <p>Level 3 face mask with ear loops or ties packed in boxes of 50 and cartons of 2000. Level 3 masks for sensitive skin with ties and for children with ear loops are also available.</p> <p>Certifications AS 4381:2015</p> <p>Test Results Bacterial filtration efficiency (BFE) ≥ 98% Differential pressure, < 5.0 mm H₂O/cm² Resistance to penetration by synthetic blood to 160mm Hg</p> | <p>335562</p> <p>Click HERE for ARTG summary</p> |


| Company Profile | Products/Services | Description |
|--|--------------------------------------|---|
|  <p>C: Steven Csiszar, General Manager T: +61 3 5822 6600 E: steve@medcon.com.au A: 415 New Dookie Rd, Lemnos VIC 3631 W: www.medcon.com.au</p> <p>Established in 1989, Med-Con Pty Ltd (Med-Con) is an Australian owned company based in Shepparton. The company specialises in the manufacture and or import of surgical face masks, disposable head wear, protective shoe covers, protective apparel, sterilisation equipment, disinfectants and medical storage equipment.</p> | <p>Mask Types</p> | <p>Surgical Masks (Levels 1, 2 and 3)</p> |
| | <p>How to Buy</p> | <p>Wholesale For orders contact the company via one of the following methods: T: 1800 001 435 E: sales@medcon.com.au</p> |
| | <p>Certifications Summary</p> | <p>ISO and TGA accreditations held</p> |

| Product | Image | Description | TGA ARTG Number |
|-----------------------------------|--|--|--|
| <p>Level 1 Surgical Face Mask</p> |  | <p>3-layer mask with soft non-reactive inner layer to maximize facial comfort. Bacterial protection for the wearer as well as the protection for the patient. Available in blue or green with ties or loops.</p> <p>Applications For general purpose medical procedures, where the wearer is not at risk of blood or body fluid splash or to protect staff and/or the patient from droplet exposure to microorganisms (e.g. patient with upper respiratory tract infection visits General Practitioner).</p> <p>Certifications AS 4381:2015</p> <p>Test Results Med-Con masks test at a PFE of 99.1% with a particle size of 0.1um. Delta pressure of less than 1.5 units. Fluid resistance rated to 80 mm Hg</p> | <p>109872</p> <p>Click HERE for ARTG summary</p> |


| Product | Image | Description | TGA ARTG Number |
|-----------------------------------|--|--|--|
| <p>Level 2 Surgical Face Mask</p> |  | <p>4-layer mask with soft non-reactive inner layer to maximize facial comfort. Available in blue or green with ties or loops.</p> <p>Applications For use in emergency departments, dentistry, changing dressings on small wounds or healing wounds where minimal blood droplet exposure may possibly occur (e.g. endoscopy procedures).</p> <p>Certifications AS 4381:2015</p> <p>Test Results Med-Con masks test at a PFE of 99.1% with a particle size of 0.1um. Delta pressure of less than 1.5 units. Fluid resistance rated to 120 mm Hg. Nelson Laboratory tested.</p> | <p>109872</p> <p>Click HERE for ARTG summary</p> |


| Product | Image | Description | TGA ARTG Number |
|-----------------------------------|--|---|--|
| <p>Level 3 Surgical Face Mask</p> |  | <p>4-layer mask with soft non-reactive inner layer to maximize facial comfort. Available in blue or green with ties or loops.</p> <p>Applications For all surgical procedures, major trauma first aid or in any area where the health care worker is at risk of blood or body fluid splash (e.g. orthopaedic, cardiovascular procedures).</p> <p>Certifications AS 4381:2015</p> <p>Test Results Med-Con masks test at a PFE of 99.1% with a particle size of 0.1µm. Delta pressure of less than 1.5 units. Fluid resistance rated to 160 mm Hg. Nelson Laboratory tested.</p> | <p>109872</p> <p>Click HERE for ARTG summary</p> |

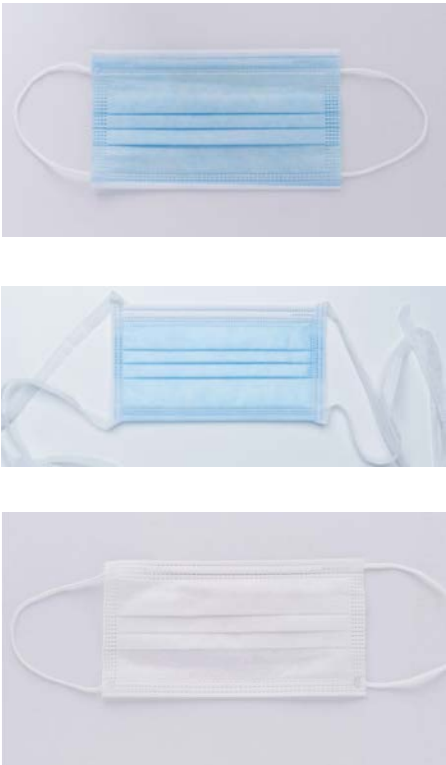
Medisafe PPE Supplies


| Company Profile | Products/Services | Description |
|--|--------------------------------------|---|
|  <p>C: Adeel Ahmad T: +61 459 581 100 E: sales@medisafeppe.com.au A: Unit 92, 14 Loyalty Road, North Rocks 2151 NSW W: www.medisafeppe.com.au</p> <p>Medisafe PPE Supplies are a PPE manufacturer and supplier, providing PPE safety wear all around Australia. Their products meet international standards and regulations for safety and are designed for comfort and high-level protection.</p> | <p>Mask Types</p> | <p>Surgical Masks (Level 3)</p> |
| | <p>How to Buy</p> | <p>Retail and Wholesale Masks can be ordered online here: https://medisafeppe.com.au/</p> |
| | <p>Certifications Summary</p> | <p>TGA accreditation</p> |

Medisafe PPE Supplies


| Product | Image | Description | TGA ARTG Number |
|-----------------------------------|--|---|--|
| <p>Level 3 Surgical Face Mask</p> |  | <p>Disposable 3 ply surgical mask sold in boxes of 50. Masks have ear loops, an adjustable noseband non-woven polypropylene inner and outer layers and a filtering middle layer.</p> <p>Applications Intended to be worn by personnel during medical procedures.</p> <p>Certifications AS 4381:2015</p> <p>Test Results Tested against AS 4381:2015 for particle filtration efficiency (PFE), differential pressure (breathability) and fluid / blood resistance with pass results by Bell Laboratories.</p> | <p>340498</p> <p>Click HERE for ARTG summary</p> |

| Company Profile | Products/Services | Description |
|--|--------------------------------------|--|
|  <p>C: Mick Shaheen T: +61 466 038 134 E: m.shaheen@softmed.com.au A: Steri Solutions International, 1/94-102 Keys Road, Moorabbin VIC 3189 W: www.softmed.com.au</p> <p>Softmed is an Australian company specialising in the manufacture and procurement of healthcare and PPE products. The privately owned business is currently establishing world-class manufacturing capability for 3-ply surgical masks and N95 respirators, supplying them to frontline medical workers and consumers.</p> | <p>Mask Types</p> | <p>Surgical Masks (Level 3) N95/P2 Respirator Masks</p> |
| | <p>How to Buy</p> | <p>Retail Masks can be ordered online here: https://softmed.com.au/product-category/products/face-mask/</p> <p>Wholesale Contact Brandon Chizik, Managing director at RSEA Safety on +61 3 9552 5851 or by emailing brandonc@rsea.com.au</p> |
| | <p>Certifications Summary</p> | <p>TGA accreditation</p> |

| Product | Image | Description | TGA ARTG Number |
|--|--|---|--|
| <p>Level 3 Surgical Face Mask (Ear looped & straps on tie)</p> |  | <p>The Softmed disposable surgical mask is made of three layers. The first layer is a Polypropylene Spunbond or PPSB material in light blue (or white), the second layer is Meltblown white, and the third is again PPSB white.</p> <p>Certifications AS 4381:2015 Level 3 ASTM F2100 Level 3 EN 14683 type IIR</p> <p>Test Results BFE not less 98% Fluid resistance 160 mm Hg Microbial cleanliness 25-27 cfu/g</p> | <p>339475</p> <p>Click HERE for ARTG summary</p> |

| Product | Image | Description | TGA ARTG Number |
|-----------------------------------|---|---|--|
| <p>N95/P2 Respirator Mask</p> |  | <p>Flat folded N95/P2 respirator face mask on elastic ear loops or a head loop. It features a plastic nose strip and is fluid resistant. It comes in a half face standard size.</p> <p>Certifications NIOSH 42 CFR N95 AS NZS 1716:2012 P2 EN 149:2001 A1:2009 FFP2 NR</p> <p>Test Results PFE 95% and higher BFE 98% and higher exhalation resistance not higher than 120 Pa inhalation resistance no higher than 370 Pa at 95L/min</p> | <p>341917</p> <p>Click HERE for ARTG summary</p> |

| Product | Image | Description | TGA ARTG Number |
|--|--|--|---|
| <p>N95/P2 Respirator Mask (with a valve)</p> |  | <p>Flat folded N95/P2 respirator face mask on elastic ear loops or a head loop. It features a plastic nose strip and is fluid resistant. It comes in a half face standard size.</p> <p>Certifications NIOSH 42 CFR N95 Tested AS NZS 1716:2012 P2 EN 149:2001 A1:2009 FFP2 NR</p> <p>Test Results PFE 95% and higher BFE 98% and higher exhalation resistance not higher than 120 PA inhalation resistance no higher than 370 PA at 95L/min</p> | <p>341917</p> <p>Click HERE for certificate</p> |

| Product | Image | Description | TGA ARTG Number |
|---|--|--|---|
| <p>N95/P2 Respirator Mask (Head looped)</p> |  | <p>Flat folded N95/P2 respirator face mask on elastic ear loops or a head loop. It features a plastic nose strip and is fluid resistant. It comes in a half face standard size.</p> <p>Certifications NIOSH 42 CFR N95 Tested AS NZS 1716:2012 P2 EN 149:2001 A1:2009 FFP2 NR</p> <p>Test Results PFE 95% and higher BFE 98% and higher exhalation resistance not higher than 120 PA inhalation resistance no higher than 370 PA at 95L/min</p> | <p>341917</p> <p>Click HERE for certificate</p> |