



PPE Product Catalogue

Fortress Procurement

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3D N95 Face Mask



- V-Fold 3D N95 B Mask Filtering Facepiece, Air Purifying Respirator
- N95 Protective “Willow Leaf” Masks with four layer dimensional protection to filter >95% of airborne particulates.
- BFE>99%, PFE>95% (at 0.3 μ m particle size).
- Four layer, nonwoven polypropylene fabric
- Highly fluid and splash resistant.
- Suitable for use as a respirator and a surgical mask.
- Requires fit-testing and must be adjusted to face to provide the intended effectiveness.

Surgical Face Mask ASTM Level 2



- Type IIR Medical Face Mask.
- Fluid resistance: 120mmHg.
- Filtration efficiency: BFE $\geq 98\%$ and PFE $\geq 98\%$ @ 0.1 micron.
- Breathability – Delta P: $<5.0\text{mm H}_2\text{O}/\text{cm}^2$.
- Flexible nose bridge to safely cover nose, mouth and jaw.
- Made from non-woven, high filtration paper.
- Disposable single use only.
- Ear-loop with Secure Fit[®] mask technology.

Surgical Face Mask ASTM Level 3 (Loop)



- Type IIR Medical Face Mask.
- Fluid resistance: 160mmHg.
- Filtration efficiency: BFE $\geq 98\%$ and PFE $\geq 98\%$ @ 0.1 micron.
- Breathability – Delta P: $<5.0\text{mm H}_2\text{O}/\text{cm}^2$.
- Flexible nose bridge to safely cover nose, mouth and jaw.
- Made from non-woven, high filtration paper.
- Disposable single use only.
- Ear-loop with Secure Fit® mask technology.

Surgical Face Mask ASTM Level 3 (Ties)



- Type IIR Medical Face Mask.
- Fluid resistance: 160mmHg.
- Filtration efficiency: BFE $\geq 98\%$ and PFE $\geq 98\%$ @ 0.1 micron.
- Breathability – Delta P: $<5.0\text{mm H}_2\text{O}/\text{cm}^2$.
- Flexible nose bridge to safely cover nose, mouth and jaw.
- Made from non-woven, high filtration paper.
- Disposable single use only.
- With ties.

Surgical Mask With Visor



- Filtration, Fluid Resistant, Level 3 Visor Mask.
- Visor dimensions Height 10cm x Width 25cm.
- Bacterial Filtration Efficiency (BFE) of greater than 99% for media greater than 0.3 microns.
- Particulate Filtration Efficiency (PFE) material filters >99% of particles greater than 0.1 microns.
- Breathability and low delta P (≤ 2.8).
- ASTM F1862-98 & ASTM F1862-00a standard test method for resistance of medical face masks to penetration by synthetic blood at 16.0KPa pressure.
- Anti Fog.



Medical Protective Face Shield



- Film Thickness: 0.18mm.
- Shield Size: 320mm x 220mm.
- Designed for procedures and environments where risk of exposure to blood and/or bodily fluids through splashing is possible.
- Equipped with a foam band and headband.
- Can be worn with or without glasses or goggles.
- Resistant to fogging.
- Clear for maximum visibility.

Disposable Face Shield

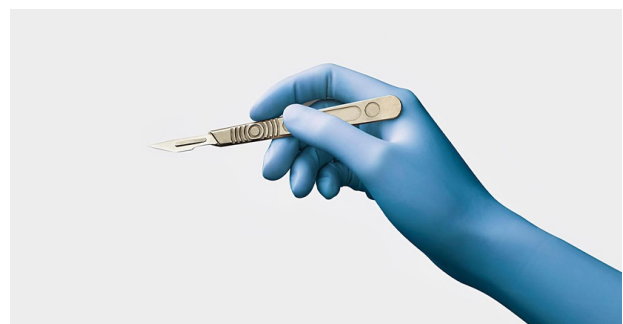


- Non-medical, disposable face shield.
- Foam headband for comfort.
- Latex Free.
- Single use.
- Film Thickness: 0.25mm.
- Shield Size: 330mm x 220mm.
- The product consists of a protective PET shield, a sponge strip and a retaining component.



Nitrile Disposable Examination Gloves

- Standard ISO 13485:2003.
- Premium quality Blue 100% nitrile disposable gloves (100 per box).
- Ideal for medical examination, food preparation, food service, high-risk, emergency, laboratory, cleaning or other use.
- Physical Dimensions: Glove Length >230mm, Palm Thickness 0.08mm, Finger Thickness 0.11mm.
- Nitrile Powder Free 3.2 Mil.
- Sizes S, M, L.
- Gloves are manufactured in accordance with ISO 13485 standards and market authorization evidence from comparable overseas regulatory bodies for medical devices has been used to gain abridged TGA conformity assessment required for ARTG inclusion.



Latex Disposable Examination Gloves

- Standard ISO 13485:2003.
- Premium quality Blue 100% latex disposable gloves (100 per box).
- Ideal for medical examination, food preparation, food service, high-risk, emergency, laboratory, cleaning or other use.
- Physical Dimensions: Glove Length >230mm, Palm Thickness 0.08mm, Finger Thickness 0.11mm.
- Nitrile Powder Free 3.2 Mil.
- Sizes S, M, L.
- Gloves are manufactured in accordance with ISO 13485 standards and market authorization evidence from comparable overseas regulatory bodies for medical devices has been used to gain abridged TGA conformity assessment required for ARTG inclusion.



Disposable Apron

- 25 micron plastic disposable long-sleeve apron.
- Available in blue.
- Ties at back of waist, round neck, det cut, with thumb loop.
- Water-resistant, oil and alcohol-resistant.
- Ideal for use in Medical & Surgical, Pharmacy, Laboratory.



Disposable Isolation Suits



- Anti-bacterial and anti-epidemic medical-grade fabric.
- One-piece isolation suit constructed with non-woven PP fabric and PE film.
- Particle filtration efficiency >70%.
- Provides an effective barrier suspended airborne particles, microorganisms and blocks contact with blood, saliva, urine and other liquids.
- Unisex Sizes S/M, L/XL, 2XL/3XL.
- Lightweight and soft.
- Bridging TGA approval in progress.

Hand Sanitizer Gel (Ethanol-Based 75%)

- 500mL, 750mL, 1,000mL Hand Sanitizer Gel in suction pump bottles.
- Kills 99.9% of germs that can cause disease.
- Contains 75% Ethanol – high effective in neutralizing germs.
- Premium quality sanitizing gel.
- Quick drying, non-sticky antibacterial hand sanitizer.
- Effective sterilization.
- Contains emollients and skin conditioners that leave the skin feeling clean and refreshed.
- MSDS Certified.
- The ingredients contained within the Instant Hand Sanitizer meet the Australian EN1500 testing standard for bactericidal effect.
- TGA Compliant MSDS available.



Medical Grade Disinfecting Wipes



- Active Ingredient: Ammonium Chloride.
- Effective cleaner and immediate level disinfectant wipes to 99.99% germ reduction.
- This product has demonstrated effectiveness against viruses on hard non-porous surfaces and non-invasive medical devices.
- Disinfectant Wipes meet the Therapeutic Goods Standard for Disinfectants and Sanitary Products (TGA 104) and market authorization evidence from comparable overseas regulatory bodies for medical devices has been used to gain abridged TGA conformity assessment required for ARTG inclusion.
- 100 wipes in each bucket.
- TGA Compliant MSDS available.

INGREDIENTS	
Octyl decyl dimethyl ammonium chloride	0.10%
Diocetyl dimethyl ammonium chloride	0.08%
Didecyl dimethyl ammonium chloride	0.03%
Alkyl dimethyl benzyl ammonium chloride	0.04%
Polyaminopropyl biguanide	0.30%
Water	To 100%



Contact Us

AUSTRALIA:

Suite 1, 290 Boundary Street
Spring Hill QLD 4000
Brisbane Australia

Enquiries: 1300 933 220
Email: info@fpgi.com.au

UNITED KINGDOM:

Unit 23 Neptune Court
Vanguard Way
Cardiff UK CF24 5PJ

Enquiries: +44 (0)7947 468379
Email: peter@fpgi.com.au

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www.fpgi.com.au

