

The
Heart
of Infection
Control



SINGAPORE

AGED CARE INFECTION CONTROL

PRODUCT CATALOGUE



Care
for Staff &
Residents



Confidence
in Products &
Protocols



Compliance
with Standards

QUICK LINKS

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PATIENT CARE & INFECTION CONTROL IN AGED CARE

In accordance with Australian Aged Care accreditation standards¹, there are two key areas where Halyard products can help provide protection for residents, patients, staff and facilities:

- Patient Care and Continence Management, and
- Infection Control.

Halyard's range of Clinical Towel, Fluid Absorption and Personal Protective products help to provide essential protection for Patients, Residents and Staff, as well as for surfaces and equipment in the Aged Care setting.

USE FOR:



PATIENTS



STAFF



SURFACES &
EQUIPMENT

INFECTION CONTROL:			
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INFECTION CONTROL⁷

Infection prevention and control is an essential part of care and the responsibility of all staff providing care to older people. Infections can spread in any environment, however residents or clients in aged care may be more vulnerable to infection for a number of reasons including: being older, having been in hospital and having chronic diseases.

Communal living in residential care increases contact between people and also the risk of infection, especially when residents have difficulties with activities of daily living (e.g. toileting). In aged care facilities, residents and the staff members who care for them are the most likely sources of infectious agents to residents. In particular, care workers' hands are a likely source of transmission of infectious agents to residents.

Residents and care workers are the most common susceptible hosts in residential aged care facilities. Visitors and other people working in the facility may also be at risk of infection or transmission.

Care workers can help reduce the outbreak by rigorous adherence to hand hygiene, environmental cleaning protocols and appropriate use of Personal Protective Equipment (PPE).

INFECTION CONTROL

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Halyard offers products across all areas of Personal Protective Equipment (PPE) where there may be risk of exposure to blood or other bodily fluids.

MASKS⁷

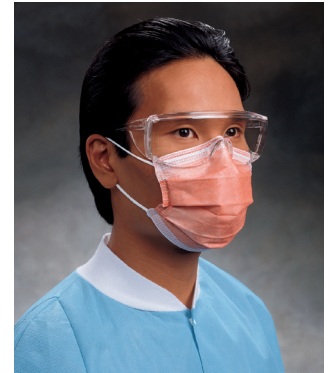
Face masks are used to protect a care worker's nose and mouth from exposure to infectious agents.

They are used when there is a risk of:

- droplets or aerosols (e.g. from coughs or sneezes)
- splashes or sprays of blood or body fluids (e.g. when emptying wound or catheter bags).

Masks are worn during care of people who have an infection that is spread by the droplet or airborne route.

Masks may also be placed onto clients/residents who are coughing, especially if they are unable to cover their mouths. Before doing this, consider whether wearing a mask will cause distress (e.g. if the client or resident is unable to understand the purpose of wearing it).



GOLDEN RULES – MASKS:

- Check manufacturer's instructions before use.
- Don't touch front of the mask with your hands once the mask is in place.
- Use each mask for the care of one person only and change if a care activity is taking a long period of time.
- Don't leave mask dangling around your neck.
- Discard after use and perform hand hygiene after discarding.

HALYARD, YOUR PARTNER IN COMPLIANCE TO THE MASK STANDARD AS 4381:2015 FOR SINGLE-USE FACE MASKS

NEW STANDARD AS 4381:2015 (RED INDICATES CHANGE)				
AS 4381: 2015 SINGLE-USE FACE MASKS				
CHARACTERISTICS	LEVEL 1 1	LEVEL 2 2	LEVEL 3 3	TEST METHOD
	Level 1 barrier medical face mask materials are evaluated for resistance to penetration by synthetic blood at the minimum velocity specified in Table 2, bacterial filtration efficiency and differential pressure. APPLICATIONS: For general purpose medical procedures, where the wearer is not at risk of blood or bodily fluid splash or to protect staff and/or the patient from droplet exposure to microorganisms (e.g. patient with upper respiratory tract infection visits GP)	Level 2 barrier medical face mask materials are evaluated for resistance to penetration by synthetic blood at the middle velocity specified in Table 2, bacterial filtration efficiency and differential pressure. APPLICATIONS: For use in emergency departments, dentistry, changing dressings on small or healing wounds where minimal blood droplet exposure may possibly occur (e.g. endoscopy procedures)	Level 3 barrier medical face mask materials are evaluated for resistance to penetration by synthetic blood at the maximum velocity specified in Table 2, bacterial filtration efficiency and differential pressure. APPLICATIONS: For all surgical procedures, major trauma first aid or in any area where the health care worker is at risk of blood or bodily fluid splash (e.g. orthopaedic, cardiovascular procedures)	
Bacterial Filtration Efficiency (BFE) %	≥ 95%	≥ 98%	≥ 98%	ASTM F2101-14 or EN 14683:2014
Particulate Filtration Efficiency (PFE) % (0.1 µm)	Not Required	Not Required	Not Required	N/A
Differential Pressure (Delta P) mm H ₂ O/cm ²	< 4.0	< 5.0	< 5.0	EN 14683:2014
Resistance to penetration by synthetic blood (fluid resistance) min pressure in mm Hg for pass result	80mm Hg	120mm Hg	160mm Hg	ASTM F1862 / F1862M-13 or ISO 22609

INFECTION CONTROL

For the highest levels of protection, make sure you choose **HALYARD* Face Masks and Eyewear**.

NIOSH APPROVED N95 RESPIRATOR FACE MASKS

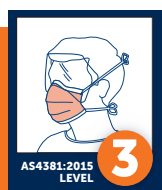


- Provides fluid resistance at 160mm Hg
- The highest level of protection available
- Recommended for Laser Procedures



46727

Code	Description	Packaging
46727	FLUIDSHIELD* Level 3 N95 Particulate Filter Respirator and Surgical Mask, Pouch-Style with Headbands, Regular Size, Orange	Eaches/Box = 35 Boxes/Case = 6 Eaches/Case = 210
46827	FLUIDSHIELD* Level 3 N95 Particulate Filter Respirator and Surgical Mask, Pouch-Style with Headbands, Small Size, Orange	Eaches/Box = 35 Boxes/Case = 6 Eaches/Case = 210



HALYARD FLUIDSHIELD* FACE MASKS

- Provides fluid resistance at 160mm Hg
- Level 3 printed on mask nose piece and box
- Four layers of fluid resistance and bacterial challenge
- Superior comfort without compromising your protection with SO SOFT* inner lining
- Setting a new benchmark with POWERGUARD* protection



28797



28800



28804



47107



47147



48207



48247



48297

Code	Description	Packaging
28797	FLUIDSHIELD* Level 3 Fog-Free Procedure Mask with SO SOFT* Ear Loops	Eaches/Box = 40 Boxes/Case = 10 Eaches/Case = 400
28800	FLUIDSHIELD* Level 3 Fog-Free Procedure Mask with Wraparound Visor and SO SOFT* Lining and SO SOFT* Ear Loops	Eaches/Box = 25 Boxes/Case = 4 Eaches/Case = 100
28804	FLUIDSHIELD* Level 3 Fog-Free Surgical Mask with Wraparound Visor and SO SOFT* Lining	Eaches/Box = 25 Boxes/Case = 4 Eaches/Case = 100
47107	FLUIDSHIELD* Level 3 Fog-Free Procedure Mask, Pleat-Style with SO SOFT* Ear Loops, Foam Band, Orange	Eaches/Box = 40 Boxes/Case = 10 Eaches/Case = 400
47147	FLUIDSHIELD* Level 3 Fog-Free Procedure Mask with Wraparound SPLASHGUARD* Visor, Pleat-Style with SO SOFT* Ear Loops, Foam Band, Orange	Eaches/Box = 25 Boxes/Case = 4 Eaches/Case = 100
48207	FLUIDSHIELD* Level 3 Fog-Free Surgical Mask, Pleat-Style with Ties, Orange	Eaches/Box = 50 Boxes/Case = 6 Eaches/Case = 300
48247	FLUIDSHIELD* Level 3 Fog-Free Surgical Mask with Wraparound SPLASHGUARD* Visor, Pleat-Style with Ties, Orange	Eaches/Box = 25 Boxes/Case = 4 Eaches/Case = 100
48297	FLUIDSHIELD* Level 3 Care Bear Surgical Mask, Pleat-Style with Ties, Pink and Blue Teddy Bear Print	Eaches/Box = 50 Boxes/Case = 6 Eaches/Case = 300

NOTE: Please see package inserts for directions for use for each of these products. Always read the label and follow the directions for use.

INFECTION CONTROL



HALYARD FLUIDSHIELD* FACE MASKS

- Provides fluid resistance at 120mm Hg
- Level 2 printed on mask nose piece and box
- Four layers of fluid resistance and bacterial challenge
- Superior comfort without compromising your protection with SO SOFT* inner lining
- Setting a new benchmark with POWERGUARD* protection



62114

Code	Description	Packaging
62114	FLUIDSHIELD* Level 2 Fog-Free Surgical Mask with Wraparound SPLASHGUARD* Visor, Pleat-Style with Ties, Blue with Orange Diamond Print	Eaches/Box = 25 Boxes/Case = 4 Eaches/Case = 100



62115

62115	FLUIDSHIELD* Level 2 Fog-Free Procedure Mask with SO SOFT Ear Loops, Blue	Eaches/Box = 25 Boxes/Case = 4 Eaches/Case = 100
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HALYARD FLUIDSHIELD* FACE MASKS

- Provides fluid resistance at 80mm Hg
- Level 1 printed on mask nose piece and box
- Four layers of fluid resistance and bacterial challenge
- Superior comfort without compromising your protection with SO SOFT* inner lining
- Setting a new benchmark with POWERGUARD* protection



25867

Code	Description	Packaging
25867	FLUIDSHIELD* Level 1 Procedure Mask with SO SOFT* Lining and Earloops, Yellow	Eaches/Box = 50 Boxes/Case = 10 Eaches/Case = 500



25868

25868	FLUIDSHIELD* Level 1 Procedure Mask, Pleat-Style with SO SOFT* Ear Loops, Lavender	Eaches/Box = 50 Boxes/Case = 10 Eaches/Case = 500
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28802

28802	FLUIDSHIELD* Level 1 Surgical Mask with SO SOFT* Lining	Eaches/Box = 50 Boxes/Case = 10 Eaches/Case = 500
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41802

41802	FLUIDSHIELD* Level 1 Procedure Mask with Fog-Free Foam Strip and SO SOFT* Lining and Ear Loops, White	Eaches/Box = 50 Boxes/Case = 10 Eaches/Case = 500
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INFECTION CONTROL

STANDARD FACE MASKS



HALYARD* PROCEDURE MASKS

- Protective three-layer mask construction, for when exposure to blood and/or bodily fluids is not a risk
- Appropriate for general patient care and isolation
- Earloop attachment

Code	Description	Packaging
47080	Standard Procedure Mask, Earloops, Blue	Eaches/Box = 50 Boxes/Case = 10 Eaches/Case = 500

NOTE: Please see package inserts for directions for use for each of these products.
Always read the label and follow the directions for use.

INFECTION CONTROL

TEST METHODS FOR FACE MASKS

BACTERIAL FILTRATION EFFICIENCY (BFE) AT 3µm: ASTM F2101

Determines the bacterial filtration efficiency (BFE) of various filtration materials. This test employs a ratio of the bacterial challenge counts to sample effluent counts to determine the percent bacterial filtration efficiency (%BFE). The test procedure allows a reproducible bacterial challenge to be delivered to test materials, and provides a standard procedure for comparison of filtration materials.

The higher the BFE, the better the filtration efficiency, the better the protection.

DIFFERENTIAL PRESSURE OR BREATHABILITY (DELTA P): 4.4.1.2 of MIL-M-36954C

Determines the air exchange differential of porous materials measured in mm H₂O/cm². This technique employs a water manometer differential upstream and downstream of the test material at a constant flow rate.

The lower the delta P, the more breathable the material is. However, this can also mean lower levels of protection.

FLUID RESISTANCE: ASTM F 1862

Standard Test Method for Resistance of Medical Face Masks to Penetration by Synthetic Blood (Horizontal Projection of Fixed Volume at Known Velocity).

Developed to simulate a challenge to the fluid splash resistance of a face mask under conditions similar to actual use. During this test, face masks are insulted with synthetic blood, and graded as a pass or fail. The masks are evaluated at three pressures: 80, 120, and 160mmHg.

The higher the pressure at which a mask passes, the greater the fluid resistance.

NATIONAL INSTITUTE FOR OCCUPATIONAL SAFETY AND HEALTH (NIOSH) Certification for Particulate Respirators: 42 CFR 84 Certified in USA

NIOSH Certification ensures the respirator has undergone the stringent testing and quality assurance requirements to meet an expected level of protection.

If a respirator has been NIOSH-certified, it will have the following markings on the respirator's packaging, user instruction insert, and/or on the respirator itself:

- The NIOSH name or logo;
- The NIOSH filter classification – in this case "N95";
- The NIOSH test and certification – or TC – approval number;
- The Approval Holder's business name (usually the manufacturer), registered trademark, or an easily understood abbreviation;
- The model or part number; and
- The manufacturing lot number.

The respirators certified under the NIOSH 42 CFR 84 regulation are tested under much more demanding conditions, providing a higher level of worker protection.

INFECTION CONTROL

GLOVES⁷

Gloves are used to reduce the spread of infectious agents that may be carried on hands.

Gloves are worn for procedures where there is a risk of exposure to blood or body substances.

They are also worn during care of people who have an infection spread by contact (especially if it is caused by a multi-resistant organism).



Wear gloves when:

- **Changing a colostomy bag or urinary drainage bag**
- **Dressing wounds or touching broken skin**
- **Assisting with toileting**
- **Giving mouth or eye care**
- **Oral suctioning**
- **Touching equipment or surfaces that may come into contact with blood or body substances**
- **Blood glucose monitoring**
- **You have broken skin**
- **Preparing food.**

GOLDEN RULES – GLOVES:

- **Gloves are not used instead of hand hygiene.**
- **Perform hand hygiene before and after using gloves.**
- **Remove gloves when a care activity is finished. Change gloves before starting a different care activity.**
- **Dispose of used gloves immediately.**

INFECTION CONTROL

THE WORRY-FREE CHOICE FOR EVERYONE, EVERYWHERE

Your hands are essential to the care you provide to your patients. With 5–15% of healthcare workers susceptible to latex allergy, caring for you and your hands by reducing the exposure to latex reduces the risks and harmful effects of an allergic reaction.⁹

Halyard has created a patented, natural rubber latex-free glove to provide you with the comfort, fit and sensitivity of latex, without the added risk of allergy exposure.

It's the one glove for all your non-surgical needs, facility-wide.¹⁰



INNOVATION IN PACKAGING TO REDUCE CROSS CONTAMINATION AND WASTE

As part of our commitment to reducing the risk of HAIs, Halyard introduced the SmartPULL* glove dispensing system to our STERLING* and LAVENDER* Nitrile Exam Glove boxes.

Our advanced packing technology has also reduced the waste in storage space with the larger, 200–250 count per box providing you with more for less.



The smaller tab reduces the risk of contamination and waste by limiting the contact and potential fall-out from adjacent gloves.



The larger tab enables easier access as the box empties.

INFECTION CONTROL

NITRILE EXAM GLOVES



HALYARD STERLING* NITRILE EXAM GLOVES

- Powder-Free
- Natural Rubber Latex-Free
- Non-Sterile
- Ambidextrous
- Beaded Cuff
- Single Use Only
- Length: 9.5" (241mm)
- Silver
- CE Marked
- Enhanced Wet and Dry Grip
- Tested Against 12 Chemotherapy Agents



Code	Description	Packaging
13938	STERLING* Nitrile Exam Gloves, X-Small	Eaches/Box = 200 Boxes/Case = 10
13940	STERLING* Nitrile Exam Gloves, Small	Eaches/Box = 200 Boxes/Case = 10
13941	STERLING* Nitrile Exam Gloves, Medium	Eaches/Box = 200 Boxes/Case = 10
13942	STERLING* Nitrile Exam Gloves, Large	Eaches/Box = 200 Boxes/Case = 10
13943	STERLING* Nitrile Exam Gloves, X-Large	Eaches/Box = 170 Boxes/Case = 10

HALYARD STERLING* NITRILE-XTRA EXAM GLOVES

- Powder-Free
- Natural Rubber Latex-Free
- Non-Sterile
- Ambidextrous
- Beaded Cuff
- Single Use Only
- Length: 12" (305mm)
- Silver
- Enhanced Wet and Dry Grip
- Tested Against 12 Chemotherapy Agents



Code	Description	Packaging
53137	STERLING* NITRILE-XTRA Exam Gloves, X-Small	Eaches/Box = 100 Boxes/Case = 10
53138	STERLING* NITRILE-XTRA Exam Gloves, Small	Eaches/Box = 100 Boxes/Case = 10
53139	STERLING* NITRILE-XTRA Exam Gloves, Medium	Eaches/Box = 100 Boxes/Case = 10
53140	STERLING* NITRILE-XTRA Exam Gloves, Large	Eaches/Box = 100 Boxes/Case = 10
53141	STERLING* NITRILE-XTRA Exam Gloves, X-Large	Eaches/Box = 100 Boxes/Case = 10

INFECTION CONTROL



HALYARD PURPLE NITRILE* EXAM GLOVES

- Powder-Free
- Natural Rubber Latex-Free
- Non-Sterile
- Ambidextrous
- Beaded Cuff
- Single Use Only
- Length: 9.5" (241mm)
- Purple
- CE Marked
- Enhanced Wet and Dry Grip
- Tested Against 29 Chemotherapy and other Hazardous Agents



Code	Description	Packaging
52000	PURPLE NITRILE* Exam Gloves, X-Small	Eaches/Box = 100 Boxes/Case = 10
52001	PURPLE NITRILE* Exam Gloves, Small	Eaches/Box = 100 Boxes/Case = 10
52002	PURPLE NITRILE* Exam Gloves, Medium	Eaches/Box = 100 Boxes/Case = 10
52003	PURPLE NITRILE* Exam Gloves, Large	Eaches/Box = 100 Boxes/Case = 10
52004	PURPLE NITRILE* Exam Gloves, X-Large	Eaches/Box = 90 Boxes/Case = 10



HALYARD PURPLE NITRILE-XTRA* HIGH RISK EXAM GLOVES

- Powder-Free
- Natural Rubber Latex-Free
- Non-Sterile
- Ambidextrous
- Beaded Cuff
- Single Use Only
- Length: 12" (305mm)
- Longer Cuff for Extra Protection
- CE Marked
- Purple
- Enhanced Wet and Dry Grip
- Tested Against 29 Chemotherapy and other Hazardous Agents



Code	Description	Packaging
50600	PURPLE NITRILE-XTRA* Exam Gloves, X-Small	Eaches/Box = 50 Boxes/Case = 10
50601	PURPLE NITRILE-XTRA* Exam Gloves, Small	Eaches/Box = 50 Boxes/Case = 10
50602	PURPLE NITRILE-XTRA* Exam Gloves, Medium	Eaches/Box = 50 Boxes/Case = 10
50603	PURPLE NITRILE-XTRA* Exam Gloves, Large	Eaches/Box = 50 Boxes/Case = 10
50604	PURPLE NITRILE-XTRA* Exam Gloves, X-Large	Eaches/Box = 50 Boxes/Case = 10

INFECTION CONTROL



HALYARD PURPLE NITRILE* MAX EXAM GLOVES

- Powder-Free
- Natural Rubber Latex-Free
- Non-Sterile
- Ambidextrous
- Beaded Cuff
- Single Use Only
- Purple
- Longer length: 16" (406mm)
- CE Marked
- Enhanced Wet and Dry Grip
- Heavier weight: 20 grams
- Increased fingertip thickness
- Tested Against 52 Chemotherapy and other Hazardous Agents



Code	Description	Packaging
44992	PURPLE NITRILE* MAX Exam Gloves, Small	Eaches/Box = 50 Boxes/Case = 8
44993	PURPLE NITRILE* MAX Exam Gloves, Medium	Eaches/Box = 50 Boxes/Case = 8
44994	PURPLE NITRILE* MAX Exam Gloves, Large	Eaches/Box = 50 Boxes/Case = 8
44995	PURPLE NITRILE* MAX Exam Gloves, X-Large	Eaches/Box = 50 Boxes/Case = 8



HALYARD LAVENDER* NITRILE EXAM GLOVES

- Powder-Free
- Natural Rubber Latex-Free
- Non-Sterile
- Ambidextrous
- Beaded Cuff
- Single Use Only
- Length: 9.5" (241mm)
- Lavender
- Enhanced Wet and Dry Grip

Code	Description	Packaging
52816	LAVENDER* Nitrile Exam Gloves, X-Small	Eaches/Box = 250 Boxes/Case = 10
52817	LAVENDER* Nitrile Exam Gloves, Small	Eaches/Box = 250 Boxes/Case = 10
52818	LAVENDER* Nitrile Exam Gloves, Medium	Eaches/Box = 250 Boxes/Case = 10
52819	LAVENDER* Nitrile Exam Gloves, Large	Eaches/Box = 250 Boxes/Case = 10
52820	LAVENDER* Nitrile Exam Gloves, X-Large	Eaches/Box = 230 Boxes/Case = 10

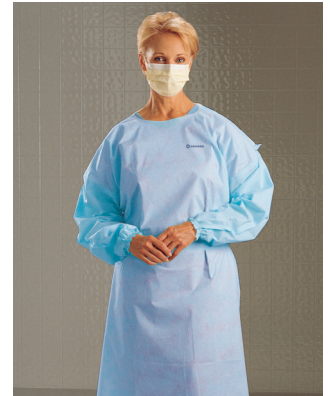
INFECTION CONTROL

GOWNS⁷

Impermeable (waterproof) gowns or aprons are used to stop contamination of care workers' clothes and skin.

They are used when there is a risk of splashes or sprays of blood or body fluids (e.g. if there is vomiting or diarrhoea).

Gowns/aprons are worn during care of people who have an infection that is spread by the contact, droplet or airborne route.



GOLDEN RULES – GOWNS:

- Hand hygiene must be performed before and after using gowns or aprons.
- Gowns must fully cover the torso from neck to knees, arms to end of wrists and adequately wrap around the back. Tie all fastenings on the gown and fasten at the back.
- Remove and dispose of the gown as soon as care is completed.

SEQUENCE FOR **DONNING** PPE:

1. PROTECT YOUR BODY

Ensure the gown:

- Covers torso from neck to knees
- Covers arms to end of wrists
- Wraps around the sides to fasten at neck and back



2. PROTECT YOUR FACE

- Create a curve in the flexible band for the nose bridge and expand the mask
- Secure the ties or elastics at the middle of the head and neck, or fasten the ear loops
- Fit it snugly to your face and below your chin – fit check the N95 and P2 mask
- Place the face shield or eyewear over the face and eyes and adjust to fit



3. PROTECT YOUR HANDS

- Extend the cuffs to cover the wrist of the gown
- Limit the surfaces touched
- Change gloves when torn or heavily contaminated
- Perform hand hygiene as required



FINALLY

STOP and **CHECK** all PPE is in place



INFECTION CONTROL

SEQUENCE FOR **ADVANCED DOFFING PPE:**

Remember! The outside and front of your PPE, including the sleeves of the gown, are contaminated. If hands become visibly contaminated during PPE removal, wash hands before continuing.

REMOVE **GOWN THEN GLOVES**

Outside of gown and gloves are CONTAMINATED!

1a.

- With gloved hands, grasp the front of the gown at the shoulders and pull the gown forward to snap the tabs at the back
- Peel off the gown, rolling it inside out

1b.

- Continue over the gloves so that they too are rolled inside out
- Discard gown and gloves into a waste container
- Perform hand hygiene using ABHR or soap and water



2. REMOVE **PROTECTIVE EYEWEAR**

- Grasp the ear or head piece and lift away from face
- Place reusable eyewear in the designated receptacle for cleaning or
- Discard disposable eyewear into waste container for disposal



3. REMOVE **MASK OR PARTICULATE RESPIRATOR (N95 OR P2)**

- Remove by touching ties or elastics only, starting with the bottom then top ties or bands
- Discard in designated waste container



4. **PERFORM HAND HYGIENE**

- Wash hands with soap and water or use an alcohol-based hand rub immediately after removing PPE



INFECTION CONTROL

HALYARD* ISOLATION GOWNS

- For use when expected risk of exposure to fluid is between low and moderate
- Medium-weight tri-layer fabric
- Tape-tab neck closure
- Tie waist, elastic cuffs



Code	Description	Packaging
69979	Isolation Gown, Yellow, Large	Eaches/Bundle = 10 Bundles/Case = 10 Eaches/Case = 100
69988	Isolation Gown, Yellow, X-Large	Eaches/Bundle = 10 Bundles/Case = 10 Eaches/Case = 100



HALYARD* IMPERVIOUS COMFORT GOWNS

- Potential for moderate to heavy fluid contact in front
- Tri-layer spunbond with polyethylene laminate coating
- Breathable spunbond back
- Knit cuffs
- Velcro neck tabs
- Tie waist



Code	Description	Packaging
69455	Impervious Open Back Gown, Knit Cuff, Blue, Large	Eaches/Bundle = 30 Bundles/Case = 2 Eaches/Case = 60
5511	Impervious Full Back Comfort Gown, Yellow, Regular	Eaches/Case = 50
5512	Impervious Full Back Comfort Gown, Yellow, X-Large	Eaches/Case = 50

INFECTION CONTROL



HALYARD* IMPERVIOUS THUMBS-UP* FILM GOWNS

- Potential for soaking and heavy fluid contact in front
- Impervious polyethylene film
- Open back, thumbhooks

Code	Description	Packaging
7000	Impervious Thumbs-Up* Film Gown with Thumbhooks, Blue, Regular	Eaches/Dispenser = 15 Dispensers/Case = 5 Eaches/Case = 75
7001	Impervious Thumbs-Up* Film Gown with Thumbhooks, Blue, X-Large	Eaches/Dispenser = 15 Dispensers/Case = 5 Eaches/Case = 75
7002	Impervious Thumbs-Up* Film Gown with Thumbhooks, Yellow, Regular	Eaches/Dispenser = 15 Dispensers/Case = 5 Eaches/Case = 75
7003	Impervious Thumbs-Up* Film Gown with Thumbhooks, Yellow, X-Large	Eaches/Dispenser = 15 Dispensers/Case = 5 Eaches/Case = 75



HALYARD* CHEMOTHERAPY GOWN

- Potential for soaking and heavy fluid contact in front
- Tested with the 7 chemotherapy drugs required by ASTM test method F739
- Tested with 3 additional standard widely used chemotherapy drugs: meets Liquid Barrier Performance Standards ASTM 1670 and 1671
- Highest level of protection against flammability
- Polypropylene with polyethylene coating



Code	Description	Packaging
69606	Comfort Gown, Knit Cuffs, Perforated Open Back, Blue, Universal	Eaches/Case = 100
37284	Comfort Gown, Knit Cuffs, Perforated Open Back, Blue, XX-Large	Eaches/Case = 100



HALYARD* CHEMO360* PROCEDURE GOWN

- Closed in the back
- Secure tape closure

Code	Description	Packaging
47346	CHEMO360* Gown, Closed Back, Poly-Coated, Tape Closure, Blue, Universal	Eaches/Case = 100
47347	CHEMO360* Gown, Closed Back, Poly-Coated, Tape Closure, Blue, XX-Large	Eaches/Case = 100

INFECTION CONTROL

FOOTWEAR



HALYARD* OVERSHOES

Code	Description	Packaging
69252	X-TRA TRACTION* Shoe Cover, Universal	Eaches/Dispenser = 100 Dispensers/Case = 3 Eaches/Case = 300
69254	X-TRA TRACTION* Shoe Cover, X-Large E	Eaches/Dispenser = 80 Dispensers/Case = 3 Eaches/Case = 240

ANKLE TOPS



HALYARD ANKLE GUARD* SHOE COVER

- Moderate fluid contamination
- Over the ankle coverage
- Protective tri-layer SMS fabric
- Adhesive traction strips
- Natural rubber latex-free

Code	Description	Packaging
69353	ANKLE GUARD* Shoe Cover, Tri-Layer Fabric, Adhesive Traction Strips, X-Large	Eaches/Dispenser = 90 Dispensers/Case = 3 Eaches/Case = 270

KNEE HIGHS



HALYARD HI-GUARD* ULTRA FULL-COVERAGE BOOT

- Potential for heavy fluid contamination
- Protection for staff when assisting with showering
- Knee high boot
- Plastic film coating over tri-layer fabric
- Two 1", 2.5cm adhesive foam traction strips
- Natural rubber latex-free

Code	Description	Packaging
69572	HI-GUARD* Full Coverage Boot, Medium	Eaches/Dispenser = 30 Dispensers/Case = 4 Eaches/Case = 120
69672	HI-GUARD* Full Coverage Boot, Large	Eaches/Dispenser = 30 Dispensers/Case = 4 Eaches/Case = 120

**For more information, please contact your local
O&M Halyard Account Manager or Customer Service on:**

 **1800 622 4994**

 **CustomerService_sg@hyh.com**

 **<https://www.halyardhealth.sg>**

References

1. Quality of Care Principles 2014, Aged Care Act, Australian Government.
2. Mechanical break resistance test data on file.
3. Absorption capacity test data on file.
4. Gelbo lint test data on file.
5. Re-wet test data on file. Note: These tests are directional based on small sample sizes.
6. Halyard Product Specifications data on file.
7. Australian Guidelines for the Prevention and Control of Infection in Healthcare, Canberra: National Health and Medical Research Council (2019).
8. Russell, A.D., Hugo, W.B., Ayliffe, G.A.J., Principles and Practice of Disinfection, Preservation & Sterilization, Fourth Edition, Blackwell Scientific Publication, London, 2004.
9. 2019, The Australasian Society of Clinical Immunology and Allergy (ASCIA) https://www.allergy.org.au/images/pcc/ASCIA_PCC_Latex_allergy_2019.pdf
10. Halyard offers a line of gloves specifically for use with chemotherapeutic agents.

O&M Halyard makes no representation that its products described in this catalogue will provide complete protection from exposure to contaminants, fluids or micro-organisms or will eliminate the risk of contracting infectious diseases.

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