PPE Items Available Now
Ready For Immediate Shipment!

SaniPro Hand Sanitizer
Five Sizes To Choose

Polypropylene Non-Woven Protective Gown

3-Ply Latex-Free Disposable Face Mask

SaniPro 20 ct. and 60 ct. Antibacterial Hand Wipes

Protective Face Shield

GSD 80 ct. Antibacterial Wet Wipes

For more information contact your Grainger Representative or visit Grainger.com

Please call for quote.
1-800-472-4643
SaniPro Hand Sanitizer
Item GRH5820-2, GRH5820-4, GRH5820-8, GRH5820-16, GRH5820-32

Five Sizes To Choose

SaniPro Hand Sanitizer provides unprecedented germ kill while soothing hands and maintaining skin health. 1.1ml or a single pump is efficient to kill 99.9% of germs.

Hand hygiene is a critically important prevention measure now more than ever. With the Covid 19 Pandemic, it is essential to keep hands clean.

Each year between one and three million residents of nursing homes or skilled nursing facilities develop healthcare acquired infections and as many as 380,000 people die of these infections. Among hospitalized patients, on any given day, about one in 31 has an healthcare-associated infection. Alcohol-based hand sanitizer (ABHS) effectively kills most germs carried on the hands of healthcare workers and is recommended for use by the CDC.

70% Alcohol

Ensure fire safety when using Alcohol Based Hand Sanitizer

SaniPro contains ethyl alcohol, which readily evaporates at room temperature into an ignitable vapor, and is considered a flammable liquid. Although the incidence of fires with ABHS is very low, it is vital that SaniPro is stored safely and that bulk dispensers are installed and maintained correctly.

See precautionary hazard information on reverse side.
Precautionary Hazard Information

Safety
- Keep away from heat/sparks/open flames/hot surfaces. - No smoking
- Keep container tightly closed
- Ground/bond container and receiving equipment
- Use explosion-proof electrical/ventilating/lighting/equipment
- Use only non-sparking tools
- Take precautionary measures against static discharge
- Wear protective gloves/protective clothing/eye protection/face protection

Eyes
- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention

Fire
- In case of fire: Use CO2, dry chemical, or foam for extinction

Inhalation
- IF INHALED: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing.
- If experiencing respiratory symptoms: Call a POISON CENTER or doctor/physician

Storage
- Store in a well-ventilated place. Keep cool

Disposal
- Dispose of contents/container to an approved waste disposal plant

Personal Precautions
- Avoid contact with eyes and clothing. Ensure adequate ventilation. Keep people away from and upwind of spill/leak. ELIMINATE all ignition sources (no smoking, flares, sparks or flames in immediate area). Pay attention to flashback. Take precautionary measures against static discharges. All equipment used when handling the product must be grounded. Do not touch or walk through spilled material.
Medical gowns are full-length made of fluid resistant, nonwoven polypropylene material. Full cut with open neck and back including waist and neck ties. Sewn reinforced neck binders with pleated shoulders.

**SPECIFICATIONS**
- 100% Nonwoven Polypropylene
- Open Back with ties
- Blue color
- Weight - 90g/Unit
- 100 Gowns Per Case
- Sizes - Med., Lg. and XL

For more information contact your Grainger Representative or visit Grainger.com
Please call for quote 1-800-472-4643

GR-273 4/29/20
# Disposable Medical Gowns Level 1

**Item GRD3180-H2**  
FDA: OEA D394090 Non-Surgical Isolation Gown

## Technical Data Sheet

<table>
<thead>
<tr>
<th>PRODUCT NAME</th>
<th>MEDICAL GOWNS</th>
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<tbody>
<tr>
<td>MATERIAL</td>
<td>100% Polypropylene nonwoven (30gms)</td>
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<tr>
<td>APPLICATIONS</td>
<td>Protection in medical environment, disease prevention</td>
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<td>COLOR</td>
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<td>SIZE</td>
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<td>NET WEIGHT</td>
<td>90g/unit</td>
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<tr>
<td>PACKAGING SPECIFICATIONS</td>
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<td>AUDIENCE</td>
<td>Adult</td>
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### Precaution

After use, remove and place in medical waste

### Disposable surgical gown dimension (Unit:CM)  Tolerance: ± 3 cm

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</tr>
</tbody>
</table>

For more information contact your Grainger Representative or visit Grainger.com

Please call for quote

1-800-472-4643

GR-273 4/29/20
Antibacterial With Benzalkonium Disinfecting Wipes

Item H5840-20    20 Wipes Per Package

For Hand Sanitizing

For Use When Soap and Water Are Not Available

Antibacterial Wipes to help reduce bacteria that can potentially cause disease.

20 Embossed Wipes Per Container
180*200mm/65gsm

Directions
• Thoroughly wipe hands with wipe
• Discard properly - Not flushable
• Be sure to close lid to keep wipes moist
• Store in a cool, dry place
• Keep away from direct sunlight

Active Ingredient
• Benzalkonium Chloride 0.1% ........................... Antibacterial

Inactive Ingredients
• Water, Propylene Glycol, Phenoxyethanol, Glycerin, Sodium Benzoate, Sodium Citrate, Disodium EDTA, Polysorbate 20, Citric Acid, Melaleuca Alternifolia (Tea Tree) Leaf Oil, Tocopheryl Acetate

Warnings
For external use only
Do not use...
• On Children less than two months old
• On open skin wounds

When using this product, keep out of eyes, ears and mouth.
In case of contact with eyes, rinse eyes thoroughly with water.

Stop use and ask a doctor if irritation or rash occurs which may be signs of a serious condition.
Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

Contact a ProPac Specialist
1-800-345-3036
propacusa.com

Know us before you need us.
Antibacterial With Benzalkonium Disinfecting Wipes

Item H5840-60  60 Wipes Per Package

For Hand Sanitizing

For Use When Soap and Water Are Not Available

Antibacterial Wipes to help reduce bacteria that can potentially cause disease.

20 Embossed Wipes Per Container
180*200mm/65gsm

Directions
- Thoroughly wipe hands with wipe
- Discard properly - Not flushable
- Be sure to close lid to keep wipes moist
- Store in a cool, dry place
- Keep away from direct sunlight

Active Ingredient
- Benzalkonium Chloride 0.1% .......................... Antibacterial

Inactive Ingredients
- Water, Propylene Glycol, Phenoxyethanol, Glycerin, Sodium Benzoate, Sodium Citrate, Disodium EDTA, Polysorbate 20, Citric Acid, Melaleuca Alternifolia (Tea Tree) Leaf Oil, Tocopheryl Acetate

Warnings
For external use only
Do not use...
- On Children less than two months old
- On open skin wounds

When using this product, keep out of eyes, ears and mouth.
In case of contact with eyes, rinse eyes thoroughly with water.

Stop use and ask a doctor if irritation or rash occurs which may be signs of a serious condition.
Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

Contact a ProPac Specialist
1-800-345-3036
propacusa.com
Disposable 3-Ply Face Masks
Item GRD8012-SURGICAL

Surgical Mask With Loop Ends

**Description**
- FDA Approved
- CE
- ASTM Level 3
- EN 14683 Type IIR
- BFE (Bacterial Filtration Efficiency) ≥ 98
- Meets EN14683:2019 Rating – Type IIR Standard PP
- ISO 13458:2016
- Synthetic Blood ISO22609 ≥ 16.0 kP (>120 NNGF)
- Microbial Cleanliness ≥ 30 cfu/g
- Breathability - Delta P < 5.0 mm H2O/cm2
- Latex-Free
- Moderate Fluid Resistance 120 mmHg
- One size fit all
- Made in Vietnam
- SAMPLING: ANSI/ASQC Z1 - ISO 2859-1
  - Minimum of five masks up to an AQL of 4% for BFE, Delta P and Microbial Cleanliness
  - 32 Masks for Synthetic Blood (Pass ≥ 29, Fail ≥ 28 passing)
- Tamper Evident Seal on top and bottom of box
- Box cellophane-wrapped for added security

**FILTERS FOREIGN BACTERIA**

Non-Woven Layer

Non-woven Layer

Filter Paper

**Breathable | 3 Layer Filter Technology**
These latex-free protective face masks are made from the finest materials. Their non-woven fabrics acts as filters and bacteria barriers. They are gentle to skin, non-toxic, and non-irritating.

**Designed For Comfort**
The nose pieces are designed for flexible and snug fitting. No fogging up glasses or exposure to harmful materials. The ear loops are strong and flexible which can adjust to adults as well as children.

**Density**
25 gm internal face (approx)
20 gm filter (approx)
20 gm external face (approx)

**Size**
17.5 x 9.5 cms (approx)

**Color**
Blue

**Packaging**
50 masks per box
50 boxes per case
2,500 masks per case

For more information contact your Grainger Representative or visit Grainger.com

Please call for quote.
1-800-472-4643

GR-263 3/9/20
Protective Face Shield
Item GRD8046-PP

Meets CDC infection control guidelines for Coronavirus.

• 0.020” PET Plastic Face Shield
• Shield is 9” x 7.5” with Adjustable Plastic Band
• Face Shield has 1.375” x 1.375” 1.5 lb. 50ILD charcoal open cell polyurethane foam with pressure sensitive adhesive
• Packed in cartons of 50
  - N95 Mask not included

For more information contact your Grainger Representative or visit Grainger.com

Please call for quote
1-800-472-4643

Prevents Exposure To Airborne Particulates

Front Side View

Rear Side View

MADE IN THE USA

AVAILABLE THROUGH GRAINGER®
FOR THE ONES WHO GET IT DONE
Active Ingredient...
Benzalkonium Chloride
As Opposed to 70% Alcohol

- Benzalkonium Chloride can keep continuing to kill bacteria and germs after application. In other words, Benzalkonium Chloride will be remaining on the skin after use. In contrast, alcohol will easily evaporate, and will thus not be then able to kill bacteria.
- Alcohol wet wipes are proven to hurt the skin. Prior to COVID-19, most wet wipes were “alcohol-free” and this was proven to be a clear advantage.
- 70% alcohol wipes are proven to be highly unstable during high temperature during transportation in trailers and containers. This causes the packages to be swollen.
- 70% alcohol wipes are dangerous goods and have an increased risk to create a fire hazard during transportation, which increases.
- It is exceedingly difficult to retain 70% alcohol in wipes after the first use, and the wipes may quickly dry-out with the alcohol evaporating thus reducing the ability of the wipes to kill bacteria.
- It is difficult to control the distribution of the alcohol on a 70% wipe during production. If it does not reach 70% then it cannot kill bacterial and germs.

There are numerous studies proving Benzalkonium Chloride as an active ingredient is more effective than the use of alcohol wipes. Quite simply, alcohol wipes will evaporate from the skin immediately leaving no antibacterial or antiseptic barrier, while Benzalkonium Chloride, will leave an antibacterial or antiseptic barrier, which will continue to kill bacteria.

Good Hygiene Defense

The GSD Antibacterial wet wipes are produced at one of the worlds leading producers of antibacterial wipes, with the factory holding over 30 worldwide patents for innovation.

These premium antibacterial wipes are 45-gram pearl embossed Spunlace non-woven fabric made with 30% viscose and 70% polyester. Their use will leave a covering of antibacterial and antiseptic film that will remain on the area wiped (unlike alcohol, which evaporates), and the Vitamin E, Aloe Vera Extract, Amino acid moisturizer, and Glycerol are purposely meant to leave the body parts moisturized.

The strong premium quality of the wipe is intended to allow the body parts to be actively rubbed and cleansed, which removes the bacteria and puts it onto the wipe for disposal, whilst leaving a protective coating to protect the area wiped.
Antibacterial Hand Sanitizer
GRH5810-AG-8OZ

Keep Hands Clean
Hand hygiene is a critically important prevention measure now more than ever. With the Covid 19 Pandemic, it is essential to keep hands clean. This antimicrobial hand sanitizer will help reduce bacteria on the skin.

65% Ethyl Alcohol

Directions
Apply product onto hands, briskly rub hands together until dry without wiping. For children under 6, use only under adult supervision.

Inactive Ingredients
Purified water, glycerin, carbomer, aloe

Warning
• For external use only
• Flammable. Keep away from fire or flame.
• Keep out of reach of children
• In case of accidental ingestion, seek professional assistance or contact a Poison Control Center.
• Avoid contact with eyes. In case of contact, flush thoroughly with water.
• Do not inhale or ingest
• Avoid contact with broken skin
• Discontinue use if irritation or redness develops. If condition exists for more than 72 hours, consult a physician.

Namebrand may vary.

For more information contact your Grainger Representative or visit Grainger.com
Please call for quote.
1-800-472-4643