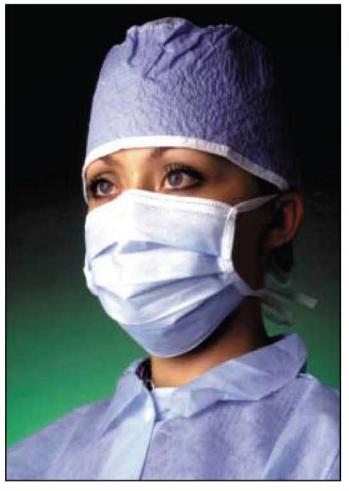
Face Masks





(Ultraguard)

Advantage[™] Face Masks This is a LATEX FREE Product

Ear Loop and Tie-On Masks are made of soft, non-woven polypropylene. The 3-ply pleated design offers 0.05 micron filtration at greater than 99%. A full length flat aluminum wire forms comfortably to the nose and face to maintain an excellent fit for maximum filtration. Masks are fluid resistant and disposable. The Ear Loop Mask fits snugly around the ears with elastic loops. Tie-On Masks are secured with two pair of polypropylene ties.

Ear Loop/Tie-On Masks with Protective Shields utilize the same high quality masks as our regular Ear Loop and Tie-On Masks with the addition of ultra-protective eye shields. This permanent anti-fog shield is optically clear and extremely lightweight. The shield offers full peripheral vision even when worn with prescription glasses.

Applications: Medical, dental, cleanroom, critical envirnment, food handling/production, industrial manufacturing.

Specifications

Earloop / Tie-on Masks

- Non-woven, Spunbonded Fabric
- Fluid Resistant
- 3-Ply Pleated Design
- Comfortable Elastic Ear-Loops or Polypropylene Ties
- 0.05 Micron Filtration Efficiency Greater Than 99%
- Full-Length Aluminum Nose Piece
- Disposable

Earloop / Tie-on Masks with Shield

- Non-woven, Spunbonded Fabric
- Fluid Resistant
- 3-Ply Pleated Design
- Comfortable Elastic Ear-Loops or Polypropylene Ties
- 0.05 Micron Filtration Efficiency Greater Than 99%
- Full-Length Aluminum Nose Piece
- Disposable
- Permanent Anti-Fog Shield
- Fits Over Glasses



*Specifications subject to change without notice

Face Masks





Earloop Mask

Product No.	Description	Colors	QTY/PACK	QTY/CASE
APP0340	Ear Loop Mask, Bagged	Blue, White, Pink, Yellow	50	1,000
APP0340-BOX	Ear Loop Mask, Boxed	Blue, White, Pink, Yellow	50	1,000
* Special Order Cold	ors: Green or Floral Print			

Tie-On Mask

Product No.	Description	Colors	QTY/PACK	QTY/CASE
APP0350	Tie-On Mask, Bagged	Blue, White, Pink, Yellow	50	1,000
APP0350-BOX	Tie-On Mask, Boxed	Blue, White, Pink, Yellow	50	1,000
* Special Order Cold	ors: Green or Floral Print			

Earloop / Tie-One Mask with Protective Shield

Product No.	Description	Colors	QTY/PACK	QTY/CASE
APP0340-EESB	Earloop With Sheild	Blue	25	200
APP0340-EESW	Earloop With Sheild	White	25	200
APP0350-EESB	Tie-On With Sheild	Blue	25	200
APP0350-EESW	Tie-On With Sheild	White	25	200

Cone Mask: SAP5000 See Respir-XTM

Additional



Items Include:

Advantage

Coveralls Lab Coats Isolation Gowns Bouffant Caps Shoe Covers Face Masks

Tyvek

Coveralls Frocks Lab Coats Aprons Sleeves Shoe Covers Bouffant Caps

Advantage Plus Aprons

Coveralls Lab Coats Isolation Gowns Shoe Covers

Advantage Pro Coveralls

Lab Coats Isolation Gowns Shoe Covers

Polyethylene

Aprons Gloves Sleeves Shoe Covers Shower Caps Rain Coats Ponchos



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TECHNICAL DATA SHEET

FACE MASK

Product Code: APP0340 APP0350

FDA Registration #: A661393

Colors Available: Blue, White, Green, Multi

Sizes Available: Universal

Packing:

Bagged 50 masks/bag, 20 bags/case Boxed 50 masks/box, 20 boxes/case

Specifications

Material: Polypropylene

Dimension:

Length: 7'

Width: 3 ½"

Weight: 3-ply

Filtration Efficiency: $99\% \ge 0.05$ um

Particle Testing

Test Method: Helmke Drum Method IES-RP-CC003.2. Garment system

considerations for cleanroom and other controlled

environments.

Procedure: The samples were tested per IES-RP-CC003.2 by the

tumbling method (Helmke Drum). Each sample was tumbled

for 10 minutes. The results show the average particles

released per minute per cubic foot of air.

Particle Count: Particle Size (µm) Released

 ≥ 0.5 ≥ 0.7 3721 ≥ 1.0 2774 ≥ 2.0 1496 ≥ 4.0 437

≥ 5.0 232 ≥ 10.0 41



Local: 330-896-7373 Fax: 330-899-0407 www.plxindustries.org



MATERIAL SAFETY DATA SHEET

ADVANTAGE 1 ITEMS

Identification

Product Description: PolypropyleneNonwovens- All weights and colors of

untreated polypropylene fabric

Chemical and Common Name: Polypropylene- (CH -CH-CH)

Appearance and Odor: Bonded nonwoven fabric, white and various colors.

No odor.

Typical Physical & Chemical Characteristics

Volatile (vol) % Less than 0.4

Solubility in Water: Negligible

Specific Gravity: 0.88-0.92

Fire and Explosion

Flash Point: Above 650°F

Autoignition Temperature: Greater than 700°F

Extinguishing Media: Agents approved for Class A fires

Special Firefighting

Procedures:

Standard procedures for Class A fires. Use water spray to cool fire-exposed surfaces. Protect personnel with usual precautions including use of self-contained breathing apparatus for smoke and

oxygen depletion.

Incompatibility: Avoid excessive heat, strong oxidizers, aoids, and

caustics.

Hazardous Decomposition

Products:

Carbon Monoxide, Carbon Dioxide

Hazardous Polymerization: Will not occur



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MATERIAL SAFETY DATA SHEET

ADVANTAGE 1 APPAREL ITEMS (continued)

Spill Procedures & Waste Disposal

Spill Procedures: If material is not contaminated, return to proper

package for use. If material is contaminated, place

in proper container for disposal.

Waste Disposal Method: Sweep up waste fabric and recycle, incinerate or

landfill in conformity to local disposal regulations.

Other Precautions

Storage: Store nonwoven fabric in a warehouse equipped

with a sprinkler system. Do not store near flame, heat, or strong oxidants, such as hot or concentrated

nitric acid or fuming sulfuric acid.

Exposure Data

Eyes: Safety glasses should be worn when performing any

industrial operation.



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