

Personal Protective Equipment

Face Masks

 aspen surgical®



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ASTM F2100 Face Standards

Three levels of protection are derived from standards that measure five performance characteristics:

-  Fluid Penetration Resistance **How well the mask protects against blood or other potentially infectious fluids.**
Measures resistance at one of three velocities corresponding to human blood pressures: 80, 120, and 160 mmHg.
-  Bacterial Filtration Efficiency (BFE) **How well the mask protects against harmful bacteria.**
Effectiveness is measured using bacteria with a mean particle size of 3.0 µm (microns) ± 0.3 µm.
-  Sub-micron Particulate Filtration Efficiency (PFE) **How well the mask protects against harmful aerosol particles.**
Effectiveness is measured using particulates down to the size of 0.1 µm (microns).
-  Differential Pressure (Delta P, or ΔP) **How breathable is the mask.**
Measures resistance to air flow— the lower the number, the higher the air flow and, therefore, breathability.
-  Flame Resistance **Measures the potential burn rate of the mask.**
Materials must meet Class 1 requirements indicating no unusual burning characteristics.

Differences between levels and how that affects protection & comfort



- Designed for lower risk fluid environments
- Provides good bacterial and particle filtration
- Greater comfort and breathability



- Designed for moderate to high risk fluid environments
- Provides excellent bacterial and particle filtration
- Good balance of performance and comfort



- Designed for high risk fluid environments
- Provides excellent bacterial and particle filtration
- Maintains breathability while providing the highest level of fluid protection

FUNCTION	ASTM F2100 STANDARD	PERFORMANCE		
		GOOD	BETTER	BEST
Fluid Resistance	80 mmHg			
Bacterial Filtration	≥95%			
Particle Filtration	>95%			
Breathability	< 5 mm H2O/cm2			
Flame Resistance	Class 1			

FUNCTION	ASTM F2100 STANDARD	PERFORMANCE		
		GOOD	BETTER	BEST
Fluid Resistance	120 mmHg			
Bacterial Filtration	≥98%			
Particle Filtration	>98%			
Breathability	< 6 mm H2O/cm2			
Flame Resistance	Class 1			

FUNCTION	ASTM F2100 STANDARD	PERFORMANCE		
		GOOD	BETTER	BEST
Fluid Resistance	160 mmHg			
Bacterial Filtration	≥98%			
Particle Filtration	>98%			
Breathability	< 6 mm H2O/cm2			
Flame Resistance	Class 1			

Comfort Isolation, Procedure and Surgical masks provide wear with soft comfortable protection as well as excellent bacterial (BFE) and particulate (PFE) filtration efficiencies. Integrated layers work together to provide masks that are soft, breathable, and cool. Comfort, Isolation, and Procedure masks have earloops that are non-irritating and exhibit excellent elasticity and durability. Comfort Surgical masks, available in pouch and horizontal tie styles, incorporate inner facing materials with excellent fiber pin-down, which helps prevent facial irritation. Child friendly, child sized earloop masks, and adult procedure masks have colorful fun prints to encourage compliance. Child size improves fit and protection for children.

Isolation and Children's Masks



Precept® Isolation Mask
Product Details

- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft comfortable earloops provide easier donning
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15100	Isolation Mask	Yellow	50/Box	500/Case
15101	Isolation Mask	Blue	50/Box	500/Case



Precept® KittyKare™ Procedure Mask
Product Details

- Child-friendly printed outer facing
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft comfortable earloops provide easier donning
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15130	Procedure Mask	KittyKare™	50/Box	500/Case



Precept® Children's Mask®
Product Details

- Child-sized to improve fit for children
- Child-friendly printed outer facing
- Soft comfortable earloops provide easier donning
- Made in North America
- 75/Box, 10/Boxes, 750/Case
- Not made with natural rubber latex

①The Centers for Disease Control and Prevention (CDC) recommends the use of face masks in healthcare settings for all patients exhibiting symptoms of a respiratory infection. Precept's child sized face masks (15150) are designed specifically to be used by children ages 3-12, to decrease transmission of respiratory infections.

Part No.	Style	Color	Packaging	Qty
15150	Children's Mask	Smiley Face	75/Box	750/Case

Standard Surgical Masks



- Precept® Lite Pouch Surgical Mask**
Product Details
- Pouch style mask provides off the face design giving more room to breathe
 - Specially designed inner facing improves comfort
 - Integrated layers work together to maximize breathability
 - Soft longer ties promote a secure and comfortable fit
 - Made in North America
 - Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15220	Surgical Mask	Blue	50/Box	300/Case



- Precept® Lite & Cool Horizontal Tie Surgical Mask**
Product Details
- Wider design provides more facial coverage than standard sized masks
 - Soft longer horizontal ties promote a secure and comfortable fit
 - Specially designed inner facing improves comfort
 - Integrated layers work together to maximize breathability
 - Made in North America
 - 50/Box, 12/Boxes, 600/Case
 - Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15250	Surgical Mask	Blue	50/Box	600/Case

Precept ASTM F2100 Level 1 face masks are designed for lower risk fluid environments, providing good protection with filtration efficiencies (BFE and PFE) exceeding >97%, and all masks meet Class 1 flame resistance requirements. Precept Level 1 face masks are available in a variety of styles including surgical and procedure with and without extended shields. All masks have an enclosed malleable nose piece to ensure a snug, yet comfortable fit.

Complies with ASTM F2100
Fluid Resistance (mmHg): 80
BFE (%) @ 3.0 µm: ≥ 95%
PFE (%) @ 0.1 µm: ≥ 95%
ΔP (mm H₂O/cm²): < 5
Flame Spread: Class 1



Fluid Resistant Procedure Face Masks



- Precept® Fluid Resistant Procedure Mask**
Product Details
- Complies with ASTM F2100 Level 1 Requirements
 - Specially designed inner facing improves comfort
 - Integrated layers work together to maximize breathability
 - Soft comfortable earloops provide easier donning
 - Made in North America
 - Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15110	Procedure Mask	Yellow	50/Box	500/Case
15111	Procedure Mask	Blue	50/Box	500/Case
15118	Procedure Mask	Blue	50/Box	500/Case Bulk
15120	Procedure Mask	Blue	50/Box	500/Case
15121	Procedure Mask	Yellow	50/Box	500/Case



- Precept® Fluid Resistant Procedure Mask with Shield**
Product Details
- Complies with ASTM F2100 Level 1 Requirements
 - Coated film shield with proprietary anti-fog treatment provides enhanced clarity
 - Specially designed inner facing improves comfort
 - Integrated layers work together to maximize breathability
 - Soft comfortable earloops provide easier donning
 - Made in North America
 - Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15115	Procedure Mask w/Shield	Blue	25/Box	100/Case

Complies with ASTM F2100
Fluid Resistance (mmHg): 80
BFE (%) @ 3.0 µm: ≥ 95%
PFE (%) @ 0.1 µm: ≥ 95%
ΔP (mm H₂O/cm²): < 5
Flame Spread: Class 1



Fluid Resistant Procedure Face Masks



Precept® Fluid Resistant Procedure Face Masks with Anti-Glare Shield

Product Details

- Complies with ASTM F2100 Level 1 Requirements
- Coated film shield with proprietary anti-glare, anti-fog treatment provides enhanced clarity
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft comfortable earloops provide easier donning
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15116	Procedure Mask w/Shield	Blue	25/Box	100/Case

Fluid Resistant Surgical Face Masks



Precept® Lite & Cool Surgical Mask

Product Details

- Complies with ASTM F2100 Level 1 Requirements
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft longer ties promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15200	Surgical Mask	Blue	50/Box	300/Case



Precept® Standard Surgical Mask

Product Details

- Complies with ASTM F2100 Level 1 Requirements
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft longer ties promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15201	Surgical Mask	Blue	50/Box	300/Case

Complies with ASTM F2100
Fluid Resistance (mmHg): 80
BFE (%) @ 3.0 µm: ≥ 95%
PFE (%) @ 0.1 µm: ≥ 95%
ΔP (mm H₂O/cm²): < 5
Flame Spread: Class 1



Fluid Resistant Surgical Face Masks



Precept® Comfort-Cool™ Surgical Mask

Product Details

- Complies with ASTM F2100 Level 1 Requirements
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft sewn ties and bindings promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
65-3010	Surgical Mask	Blue	50/Box	300/Case



Precept® Comfort-Plus™ Surgical Mask

Product Details

- Complies with ASTM F2100 Level 1 Requirements
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft sewn ties and bindings promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
65-3110	Surgical Mask	Blue	50/Box	300/Case



Precept® Lite & Cool Surgical Mask with Anti-Glare Shield

Product Details

- Complies with ASTM F2100 Level 1 Requirements
- Coated film shield with proprietary anti-glare, anti-fog treatment provides enhanced clarity
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft longer ties promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15206	Surgical Mask	Blue	25/Box	100/Case

Complies with ASTM F2100
Fluid Resistance (mmHg): 80
BFE (%) @ 3.0 µm: ≥ 95%
PFE (%) @ 0.1 µm: ≥ 95%
ΔP (mm H₂O/cm²): < 5
Flame Spread: Class 1



Fluid Resistant Surgical Specialty Face Masks



Precept® Foam Anti-Fog Surgical Mask
Product Details

- Complies with ASTM F2100 Level 1 Requirements
- Fog-Shield® anti-fog foam inhibits eyewear fogging improving vision
- Integrated layers work together to maximize breathability
- Soft longer ties promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15210	Surgical Specialty Mask	Blue	50/Box	300/Case



Precept® Film Anti-Fog Surgical Mask
Product Details

- Complies with ASTM F2100 Level 1 Requirements
- Anti-fog film inhibits eyewear fogging to improve vision
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft longer ties promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15211	Surgical Specialty Mask	Green	50/Box	300/Case



Precept® Tape Anti-Fog Surgical Mask
Product Details

- Complies with ASTM F2100 Level 1 Requirements
- Anti-fog tape inhibits eyewear fogging to improve vision
- Integrated layers work together to maximize breathability
- Soft sewn ties and bindings promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15212	Surgical Specialty Mask	Green	50/Box	300/Case

Complies with ASTM F2100
Fluid Resistance (mmHg): 80
BFE (%) @ 3.0 µm: ≥ 95%
PFE (%) @ 0.1 µm: ≥ 95%
ΔP (mm H₂O/cm²): < 5
Flame Spread: Class 1



Fluid Resistant Surgical Specialty Face Masks



Precept® Sensitive Skin Surgical Mask
Product Details

- Complies with ASTM F2100 Level 1 Requirements
- Color-free face mask with specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft longer ties promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15215	Surgical Specialty Mask	White	50/Box	300/Case



Precept® Sensitive Skin Foam Anti-Fog Surgical Mask
Product Details

- Complies with ASTM F2100 Level 1 Requirements
- Color-free face mask with specially designed inner facing improves comfort
- Anti-fog foam inhibits eyewear fogging to improve vision
- Integrated layers work together to maximize breathability
- Soft longer ties promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15216	Surgical Specialty Mask	White	50/Box	300/Case



Precept® Sensitive Skin Plus Surgical Mask
Product Details

- Complies with ASTM F2100 Level 1 Requirements
- Color-free face mask with specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft sewn ties and bindings promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
65-3130	Surgical Specialty Mask	White	50/Box	300/Case

Complies with ASTM F2100
Fluid Resistance (mmHg): 80
BFE (%) @ 3.0 µm: ≥ 95%
PFE (%) @ 0.1 µm: ≥ 95%
ΔP (mm H₂O/cm²): < 5
Flame Spread: Class 1



Fluid Resistant Surgical Specialty Face Masks



Precept® Comfort-Plus™ Surgical Mask with Stretch Knit Ties

- Product Details**
- Complies with ASTM F2100 Level 1 Requirements
 - Specially designed inner facing improves comfort
 - Integrated layers work together to maximize breathability
 - Soft sewn stretch knit ties provide a secure and comfortable fit
 - Made in North America
 - 50/Box, 5/Boxes, 250/Case
 - Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
65-3112	Surgical Specialty Mask	Blue	50/Box	250/Case



Precept® Comfort-Plus™ Surgical Mask

- Product Details**
- Complies with ASTM F2100 Level 1 Requirements
 - Specially designed inner facing improves comfort
 - Integrated layers work together to maximize breathability
 - Soft sewn ties and bindings promote a secure and comfortable fit
 - Made in North America
 - Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
65-3120	Surgical Specialty Mask	Green	50/Box	300/Case



Precept® Comfort-Plus™ Surgical Mask with Stretch Knit Ties

- Product Details**
- Complies with ASTM F2100 Level 1 Requirements
 - Specially designed inner facing improves comfort
 - Integrated layers work together to maximize breathability
 - Soft sewn stretch knit ties provide a secure and comfortable fit
 - Made in North America
 - Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
65-3122	Surgical Specialty Mask	Green	50/Box	250/Case

Complies with ASTM F2100
Fluid Resistance (mmHg): 80
BFE (%) @ 3.0 µm: ≥ 95%
PFE (%) @ 0.1 µm: ≥ 95%
ΔP (mm H₂O/cm²): < 5
Flame Spread: Class 1



Fluid Resistant Surgical Specialty Face Masks



Precept® Foam Fog-Shield® Surgical Mask

- Product Details**
- Complies with ASTM F2100 Level 1 Requirements
 - Fog-Shield® anti-fog foam inhibits eyewear fogging to improve vision
 - Specially designed inner facing improves comfort
 - Integrated layers work together to maximize breathability
 - Strong polyester ties provide a secure and comfortable fit
 - Made in North America
 - Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
65-3320	Surgical Specialty Mask	Green	25/Box	150/Case



Precept® Tape Fog-Shield® Surgical Mask

- Product Details**
- Complies with ASTM F2100 Level 1 Requirements
 - Fog-Shield® anti-fog tape inhibits eyewear fogging to improve vision
 - Specially designed inner facing improves comfort
 - Integrated layers work together to maximize breathability
 - Soft sewn ties and bindings promote secure comfortable fit
 - Made in North America
 - Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
65-3321	Surgical Specialty Mask	Green	50/Box	250/Case



Precept® Tape Fog-Shield® Surgical Mask

- Product Details**
- Complies with ASTM F2100 Level 1 Requirements
 - Fog-Shield® anti-fog tape inhibits eyewear fogging to improve vision
 - Specially designed inner facing improves comfort
 - Integrated layers work together to maximize breathability
 - Strong polyester ties provide a secure and comfortable fit
 - Made in North America
 - Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
65-3322	Surgical Specialty Mask	Green	50/Box	250/Case

Precept ASTM F2100 Level 2 face masks are designed for moderate to high risk fluid environments, providing good protection with filtration efficiencies (BFE and PFE) exceeding >98%, and all masks meet Class 1 flame resistance requirements. Precept Level 2 face masks are available in a variety of styles including surgical and procedure with and without extended shields. All masks are sonic welded and have and enclosed malleable nosepieces to ensure a snug, yet comfortable fit.

Complies with ASTM F2100
Fluid Resistance (mmHg): 80
BFE (%) @ 3.0 µm: ≥ 98%
PFE (%) @ 0.1 µm: ≥ 98%
ΔP (mm H₂O/cm²): < 6
Flame Spread: Class 1



Fluid Resistant Procedure Face Masks



Level
2

Precept® FluidGard® 120 Procedure Mask
Product Details

- Complies with ASTM F2100 Level 2 Requirements
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft comfortable earloops provide easier donning
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15900	Procedure Mask	Blue	50/Box	500/Case



Level
2

Precept® FluidGard® 120 Anti-Fog Procedure Mask with Extended Shield
Product Details

- Complies with ASTM F2100 Level 2 Requirements
- Coated film shield with proprietary anti-fog treatment provides enhanced clarity
- Anti-fog foam inhibits fogging to improve vision
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft comfortable earloops provide easier donning
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15910	Procedure Mask	Blue	25/Box	100/Case

Complies with ASTM F2100
Fluid Resistance (mmHg): 80
BFE (%) @ 3.0 µm: ≥ 98%
PFE (%) @ 0.1 µm: ≥ 98%
ΔP (mm H₂O/cm²): < 6
Flame Spread: Class 1



Fluid Resistant Surgical Face Masks



Level
2

Precept® FluidGard® 120 Horizontal Tie Surgical Mask
Product Details

- Complies with ASTM F2100 Level 2 Requirements
- Wider design provides more facial coverage than standard sized masks
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft longer horizontal ties promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15251	Surgical Mask	Blue with Pattern	50/Box	600/Case



Level
2

Precept® FluidGard® 120 FluidPouch™ Surgical Mask
Product Details

- Complies with ASTM F2100 Level 2 Requirements
- Pouch style mask provides off the face design giving more room to breathe
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft longer ties promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15820	Surgical Mask	Blue with Pattern	50/Box	300/Case



Level
2

Precept® FluidGard® 120 Anti-Fog Surgical Mask
Product Details

- Complies with ASTM F2100 Level 2 Requirements
- Anti-fog foam inhibits eyewear fogging to improve vision
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft longer ties promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15920	Surgical Mask	Blue	50/Box	300/Case

Complies with ASTM F2100
Fluid Resistance (mmHg): 80
BFE (%) @ 3.0 µm: ≥ 98%
PFE (%) @ 0.1 µm: ≥ 98%
ΔP (mm H₂O/cm²): < 6
Flame Spread: Class 1



Fluid Resistant Surgical Face Masks



Level
2

Precept® FluidGard® 120 Horizontal Tie Surgical Mask with Anti-Glare Shield
Product Details

- Complies with ASTM F2100 Level 2 Requirements
- Coated film shield with proprietary anti-fog, anti-glare treatment provides enhanced clarity
- Wider design provides more facial coverage than standard sized masks
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft longer horizontal ties promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15255	Surgical Mask	Blue with Pattern	25/Box	100/Case



Level
2

Precept® FluidGard® 120 FluidPouch™ Surgical Mask with Anti-Glare Shield
Product Details

- Complies with ASTM F2100 Level 2 Requirements
- Coated film shield with proprietary anti-glare, anti-fog treatment provides enhanced clarity
- Pouch style mask provides off the face design giving more room to breathe
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft longer ties promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15830	Surgical Mask	Blue with Pattern	25/Box	100/Case

Complies with ASTM F2100
Fluid Resistance (mmHg): 80
BFE (%) @ 3.0 µm: ≥ 98%
PFE (%) @ 0.1 µm: ≥ 98%
ΔP (mm H₂O/cm²): < 6
Flame Spread: Class 1



Fluid Resistant Surgical Face Masks



Level
2
Blue

Precept® FluidGard® 120 Anti-Fog Surgical Mask with Extended Shield
Product Details

- Complies with ASTM F2100 Level 2 Requirements
- Coated film shield with proprietary anti-fog treatment provides enhanced clarity
- Anti-fog foam inhibits eyewear fogging to improve vision
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft longer ties promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15930	Surgical Mask	Blue	25/Box	100/Case

ASTM F2100 Level 3 face masks are designed for high risk fluid environments, providing excellent fluid protection and filtration efficiencies (BFE and PFE) while maintaining excellent breathability. Aspen Level 3 face masks are available in a variety of styles including surgical and procedure with and without extended shields. All masks have an enclosed malleable nose piece to ensure a snug, yet comfortable fit.

Complies with ASTM F2100
Fluid Resistance (mmHg): 160
BFE (%) @ 3.0 µm: ≥ 98%
PFE (%) @ 0.1 µm: ≥ 98%
ΔP (mm H₂O/cm²): < 6
Flame Spread: Class 1



Fluid Resistant Procedure Face Masks



Precept® FluidGard® 160 Procedure Mask
Product Details

- Complies with ASTM F2100 Level 3 Requirements
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft comfortable earloops provide easier donning
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
14400	Procedure Mask	Blue	50/Box	500/Case
15300	Procedure Mask	Blue Diamond	50/Box	500/Case



Precept® FluidGard® 160 Anti-Fog Procedure Mask
Product Details

- Complies with ASTM F2100 Level 3 Requirements
- Anti-fog foam inhibits eyewear fogging to improve vision
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft comfortable earloops provide easier donning
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
14401	Procedure Mask	Blue	50/Box	500/Case
15301	Procedure Mask	Blue Diamond	50/Box	500/Case

Complies with ASTM F2100
Fluid Resistance (mmHg): 160
BFE (%) @ 3.0 µm: ≥ 98%
PFE (%) @ 0.1 µm: ≥ 98%
ΔP (mm H₂O/cm²): < 6
Flame Spread: Class 1



Fluid Resistant Procedure Face Masks



Precept® FluidGard® 160 Anti-Fog Procedure Mask with Extended Shield
Product Details

- Complies with ASTM F2100 Level 3 Requirements
- Coated film shield with proprietary anti-fog treatment provides enhanced clarity
- Anti-fog foam inhibits fogging to improve vision
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft comfortable earloops provide easier donning
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
14410	Procedure Mask	Blue	25/Box	100/Case
15310	Procedure Mask	Blue Diamond	25/Box	100/Case



Precept® FluidGard® 160 Anti-Fog Procedure Mask with Anti-Glare Shield
Product Details

- Complies with ASTM F2100 Level 3 Requirements
- Coated film shield with proprietary anti-glare, anti-fog treatment provides enhanced clarity
- Anti-fog foam inhibits eyewear fogging to improve vision
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft comfortable earloops provide easier donning
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15311	Procedure Mask	Blue Diamond	25/Box	100/Case

Complies with ASTM F2100
Fluid Resistance (mmHg): 160
BFE (%) @ 3.0 µm: ≥ 98%
PFE (%) @ 0.1 µm: ≥ 98%
ΔP (mm H₂O/cm²): < 6
Flame Spread: Class 1



Fluid Resistant Procedure Face Masks



Level
3

Precept® DualGard™ Foam Shield™ Anti-Fog Procedure Mask
Product Details

- Complies with ASTM F2100 Level 3 Requirements
- Foam Shield™ provides added comfort with a foam strip that keeps shield off forehead
- Snap-on anti-fog Foam Shield™ can be removed from mask if needed
- Anti-fog foam inhibits fogging to improve vision
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft comfortable earloops provide easier donning
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
65-3347	Procedure Mask	Blue	25/Box	100/Case

Fluid Resistant Surgical Face Masks



Level
3

Precept® FluidGard® 160 Anti-Fog Surgical Mask
Product Details

- Complies with ASTM F2100 Level 3 Requirements
- Anti-fog foam inhibits fogging to improve vision
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft longer ties promote a secure and comfortable fit
- Made in North America
- 25/Box, 4/Boxes, 100/Case
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
14420	Procedure Mask	Blue	50/Box	300/Case
15320	Procedure Mask	Blue Diamond	50/Box	300/Case

Complies with ASTM F2100
Fluid Resistance (mmHg): 160
BFE (%) @ 3.0 µm: ≥ 98%
PFE (%) @ 0.1 µm: ≥ 98%
ΔP (mm H₂O/cm²): < 6
Flame Spread: Class 1



Fluid Resistant Surgical Face Masks



Level
3

Precept® DualGard™ High Filtration Surgical Mask
Product Details

- Complies with ASTM F2100 Level 3 Requirements
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft sewn stretch knit ties provide a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
65-3312	Surgical Mask	Blue Diamond	25/Box	100/Case



Level
3

Precept® FluidGard® 160 Anti-Fog Surgical Mask with Extended Shield
Product Details

- Complies with ASTM F2100 Level 3 Requirements
- Coated film shield with proprietary anti-fog treatment provides enhanced clarity
- Anti-fog foam inhibits eyewear fogging to improve vision
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft longer ties promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
14430	Surgical Mask	Blue	25/Box	100/Case
15330	Surgical Mask	Blue Diamond	25/Box	100/Case

Complies with ASTM F2100
Fluid Resistance (mmHg): 160
BFE (%) @ 3.0 µm: ≥ 98%
PFE (%) @ 0.1 µm: ≥ 98%
ΔP (mm H₂O/cm²): < 6
Flame Spread: Class 1



Fluid Resistant Surgical Face Masks



Level
3

Precept® FluidGard® 160 Anti-Fog Surgical Mask with Anti-Glare Shield
Product Details

- Complies with ASTM F2100 Level 3 Requirements
- Coated film shield with proprietary anti-fog treatment provides enhanced clarity
- Anti-fog foam inhibits fogging to improve vision
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft longer ties promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
15331	Surgical Mask	Blue Diamond	25/Box	100/Case



Level
3

Precept® DualGard™ Surgical Mask with Extended Shield
Product Details

- Complies with ASTM F2100 Level 3 Requirements
- Snap-on coated film shield with proprietary anti-fog treatment provides enhanced clarity
- Snap-on extended shield can be removed from mask if needed
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft sewn ties and bindings promote a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
65-3344	Surgical Mask	Blue Diamond	25/Box	100/Case

Complies with ASTM F2100
Fluid Resistance (mmHg): 160
BFE (%) @ 3.0 µm: ≥ 98%
PFE (%) @ 0.1 µm: ≥ 98%
ΔP (mm H₂O/cm²): < 6
Flame Spread: Class 1



Fluid Resistant Surgical Face Masks



Level
3

Precept® DualGard™ Foam Shield™ Surgical Mask with Stretch Knit Ties
Product Details

- Complies with ASTM F2100 Level 3 Requirements
- Foam Shield™ coated film shield with proprietary anti-fog treatment provides enhanced clarity
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Soft sewn stretch knit ties provide a secure and comfortable fit
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
65-3348	Surgical Mask	Blue Diamond	25/Box	100/Case

Complies with ASTM F2100
Fluid Resistance (mmHg): 160
BFE (%) @ 3.0 µm: ≥ 98%
PFE (%) @ 0.1 µm: ≥ 98%
ΔP (mm H₂O/cm²): < 6
Flame Spread: Class 1



Fluid Resistant Surgical Specialty Face Masks



Level
3

Precept® High Filtration Surgical Mask with Stretch Knit Ties

Product Details

- Complies with ASTM F2100 Level 3 Requirements
- > 99% efficiency filtering laser plume particles of 0.1 microns or larger
- Soft sewn stretch knit ties provide a secure and comfortable fit
- Specially designed inner facing improves comfort
- Integrated layers work together to maximize breathability
- Made in North America
- Not made with natural rubber latex

Part No.	Style	Color	Packaging	Qty
65-3310	Surgical Mask	White	50/Box	250/Case

Full length and ¾ length face shields include a soft foam strip that cushions against the forehead, and the soft elastic headband helps provide a secure, comfortable fit. Each shield is treated with a specialty anti-fog coating to ensure optical clarity. Eyewear is lightweight and comfortable providing wrap around eye protection. Eye shield lenses are optically clear and anti-fog to provide enhanced clarity. The reusable frames are available in five attractive colors: Black, Blue, Green, Pink, and Purple. Users have the cost effective option of replacing frames and/or lenses. Face shields and eye shields are designed to be worn in conjunction with Aspen’s various styles of face masks for added facial protection.

Face Shields



Precept® Face Shields
Product Details

- Two sizes of face shields: ¾ and full length
- Coated film shield with proprietary anti-fog treatment provides enhanced clarity
- Soft, comfortable foam strip
- Stretchable head band provides a secure fit
- Convenient individual packaging
- Made in North America
- Not made with natural rubber latex

Part No.	Size	Color	Packaging	Qty
15990	7½"	Clear	Individual	50/Case
15995	9½"	Clear	Individual	50/Case

Eye Shields



Precept® Eye Shields
Product Details

- Lightweight and comfortable providing wrap around eye protection
- Lenses are optically clear and anti-fog to provide enhanced clarity
- Reusable frames are available in five attractive colors
- Cost effective option of replaceable frames and/or lenses
- Made in North America
- Not made with natural rubber latex

Part No.	Description	Color	Packaging	Qty
1599A	Eye shield assembled glasses	Variety pack (black, blue, green, pink, & purple)	10/Bag	50/Case
1599F	Eye shield reusable frames	Variety pack (black, blue, green, pink, & purple)	10/Bag	100/Case
1599L	Eye shield replacement lenses	Clear	25/Envelope	250/Case

Aspen Surgical makes no representation or warranty that its products will provide absolute protection from contact or exposure to contaminants or blood, or eliminate the risk of contracting diseases of any nature. OSHA requires the employer to evaluate the task and type of exposure anticipated and select the appropriate personal protective equipment (PPE) that reduces the employee's exposure to potential hazards. Aspen Surgical reserves the right to make changes without notice in design, specifications and models.

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M-SM-CAT-1051593 rev 1 04-JAN-2022 ENG – US

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