

IGuard Eye Protector

Features:

- Non-irritating
- Crystal clear lenses
- Easy tear-off peel backing
- Soft self-adhering foam



ARE YOUR PATIENTS' EYES PROTECTED?

7/2012 ML2012-216 Rev. A



Your Need ... Our Innovation®

11300 - 49th Street North Clearwater, FL USA 33762-4807 PRSRT STD U.S. POSTAGE **P A I D** PERMIT NO. 579 ST. PETERSBURG, FL



Item # Packaged 1091100 25/Box

CALL TODAY 1-800-835-6633

or visit us at www.mercurymed.com

Face Masks

Anatomical Face Masks



Mercury Medical's Face Masks are anatomically contoured to conform to natural facial profiles allowing a secure, low pressure seal without sharp edges that could damage the eyes.

FEATURES:

- · Completely disposable
- · Clear material construction
- Anatomically designed
- Soft, pliable, air-filled cushion
- · Removable color-coded headstrap fastener

BENEFITS:

10-50504*

- · Eliminates cross-contamination risks and associated reprocessing costs.
- Better patient visualization.
- Accommodates a wide range of facial features and reduces patient discomfort.
- · Reduces wrinkles or creases and allows for a secure low pressure seal.
- Allows for use of traditional headstraps.

HEM NUMBER:	DESCRIPTION:	
10-50500	Adult Large Clear	

ar Anatomical Face Mask 30/case (Large)

Adult Small Clear Anatomical Face Mask 30/case (Medium) 10-50501

Child Clear Anatomical Face Mask 20/case (Small) 10-50502

Pediatric Clear Anatomical Face Mask 20/case 10-50503

Infant Clear Anatomical Face Mask 20/case 10-50505*

Neonatal Clear Anatomical Face Mask 20/case

*Headstrap Fastener not available on these sizes.

Round Silicone Masks

Features anatomically correct "average" contour for infant faces. Provides overall tight seal with internal cavity, minimizing dead space. Designed specifically for children under the age of ten (10).

10-50601	Size 0 10/pkg
10-50602	Size 1 10/pkg
10-50603	Size 2 10/pkg





PEEP VALVE

(MR Conditional)

The PEEP Valve works by applying an integral gas pressure to hold the alveolus open throughout inspiration and expiration. This internal pressure aids in the prevention of atelectasis and associated shunt conditions.



- · Built-in damping mechanism
- 30mm female fitting
- 0-20 cm H₂O (mbar) adjustable range
- Single-patient-use
- Includes 22mm male adapter
- When using PEEP, the patient's condition should be monitored and PEEP pressure verified with a manometer.
- Use an MR system with a static magnetic field of 1.5 Tesla or less
- Use an MR system with a spatial gradient of 450 gauss/cm or less
- Reference: Roger C. Bone, David H. Eubanks, Comprehensive Respiratory Care. The C.V. Mosby Co., St Louis. 1990;23:684.



Benefits

- · Reduces noise
- · Conforms to ISO inlet standards

ORDERING INFORMATION		
Part #	Description	Packaged
#10-55330	PEEP Valve (disposable)	12/Box

