

Your Need ... Our Innovation®

ONLYONE

0.5 LITER

ATEX-FREE



Safer than other products like it!

Disposable Hyperinflation with Adjustable Pressure Limiter (APL) Valve and easy-to-read color-coded manometer for verifying delivered airway pressures.

- · High pressure and low pressure alternatives
- Resuscitate infants under MRI conditions

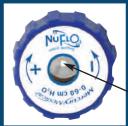


www.mercurymed.com



Introducing the new $NuFLO_2^{\text{m}}...$

... As the premier Hyperinflation System with Adjustable Pressure Limiter (APL) Valve and color-coded manometer. Clinicians can now resuscitate infants more safely. Quickly set your Peak Inspiratory Pressure (PIP) and begin resuscitating while validating PIP & PEEP pressure with built-in color-coded manometer.



Available with & without bleed vent hole

LARGE NUMBERS FOR EASY VISIBILITY —



30 40 15 50-10 60 Approx cm H,O

0.5 LITER

Built-in Manometer -

(Up to 60 cm H_2O for high pressure; 0-40 cm H_2O for low pressure version)

APL Valve with built-in pressure relief valve - $60 \text{ cm H}_2\text{O}$ or $35 \text{ cm H}_2\text{O}$ (Vented or non-vented available)

Removable, lightweight, multi-pleat bag -

MRI/Transport -

- In-line monitoring of patient's delivered pressure. New manometer styles with larger numbers for fast, easy and accurate verification of patient's delivered pressure
- Accuracy: \pm 3 cm H₂O up to 15 cm H₂O and \pm 5 cm over 15 cm H₂O
- Provides added measure of safety, limiting high Peak Inspiratory
 Pressure (PIP) to 60 cm H₂O for high pressure version (dark blue
 valve) and 35 cm H₂O for low pressure alternative (light blue valve)
- Each valve comes with their respective manometer (0-40 or 0-60 cm H₂O)
- Valve with bleed vent hole relieves excess pressure
- Multi-pleat offers lung compliance feel
- Connect expandable tubing: Make MRI and transport applications easy by simply connecting expandable tubing between patient valve and elbow. (Special connector 15/22 mm adapter needed on patient valve)
- All components on the NuFLO₂ are MRI conditional for MRI procedures up to 3 Tesla
- On select models, with 12" of expandable tubing, color-coded manometer stays in view while patient is being transported

NuFLO₂ Product Information...



PRODUCT SPECIFICATIONS WITH APL VALVE CLOSED

	Pressure	Tolerance	Flow		
35cm H ₂ O APL Valve without Bleed Vent:	(cm H ₂ O) 35	± 5cm H ₂ O	at 10 LPM		
35cm H ₂ O APL Valve with Bleed Vent:	6	± 3cm H ₂ O	at 5 LPM		
_	35	± 5cm H ₂ O	at 25 LPM		
60cm H ₂ O APL Valve without Bleed Vent:	60	± 10cm H ₂ O	at 10 LPM		
60cm H ₂ O APL Valve with Bleed Vent:	6	± 3cm H ₂ O	at 5 LPM		
	60	± 10cm H ₂ O	at 25 LPM		



Clear Anatomical Face Masks



Round Silicone Masks



Intersurgical® QuadraLite™ Masks

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	NO MASK	NO MANOMETER	0-35 CM H ₂ O ABI 3.1	0-60 CM H,O ABL	BLEED VENT LOS.	INFANT CUSHIOLE	QUADRALITE SIZE	1/2 LITER BAG	I LITER BAG	2 LITER BAG	7' OXYGENTUBE	EXPANDABLETURING
PART #												
#10-56800	X			Χ							Х	
#10-56801	Х		Х								Х	
#10-56802				Х	Х	Х		Х			Х	
#10-56803				X X X		Χ		Х			Χ	
#10-56804	X			Х	Х			X			X X X	
#10-56805	Х			Х				Х			Х	
#10-56806				Х	Х	Х		X			Х	Х
#10-56807			X X X X		Χ	Χ		Χ			Χ	
#10-56808			Х			Χ		Χ			Χ	
#10-56809	X		Х		Х			Χ			Χ	
#10-56810	Х		Х					Χ			Χ	
#10-56811			Х		Х	Х		Χ			Х	Χ
#10-56812				Х	Χ	Χ			Х		Χ	
#10-56813				Χ		Χ			Х		Χ	
#10-56814	Х			Χ	Χ				X		Χ	
#10-56815	Х			Χ					Х		Χ	
#10-56816				Χ	Х	Х			Х		Х	Х
#10-56817			Х		Χ	Χ			Х		Χ	
#10-56818			Χ			Χ			Х		Χ	
#10-56819	Х		Χ		Х				X X X X X		Χ	
#10-56820	Х		Χ						X		X	
#10-56821			Χ		Х	Χ			Х		Χ	Х
#10-56822				Х			Х			Χ	Χ	
#10-56823		Χ		Χ	Х	Χ		Х			Χ	



PRODUCT ACCESSORIES							
MASKS							
PART #	DESCRIPTION	PACKAGED					
#10-50504	Clear Anatomical Infant Face Mask	20/Box					
#10-50505	Clear Anatomical Neonatal Face Mask	20/Box					
#10-50601	Round Type Silicone Face Mask, Size 0 (48mm)	10/Box					
#10-50602	Round Type Silicone Face Mask, Size 1 (60mm)	10/Box					
#DM-7192	Child QuadraLite, White Face Mask, #2 Soft, Comfortable Anatomically-shaped w/color-coded seal	50/Box					
TEST LUNG #CK-1021	Infant Test Lung (64 ml)	10/Pkg					

PRSRT STANDARD U.S. POSTAGE PAID PERMIT NO. 579 ST. PETERSBURG FL



Mercury Medical®

11300 - 49th Street North • Clearwater, Florida 33762-4807 USA

ORDERING INFORMATION: 800.835.6633 or 727.573.0088

Fax: 727.571.3922

www.mercurymed.com