

ONLY ONE

Mercury Medical HEPA Filter

HEPA Filter with Gas Sampling Port

The HEPA filter with gas sampling port is a disposable, single-use device indicated for patient use during the delivery of ventilator gases. It provides filtration for reducing possible cross-contamination between patient and equipment. The HEPA filter is for use in hospital areas such as ICU, anesthesia, respiratory therapy, transport and with self-inflating manual resuscitators (BVMs). HEPA filter is placed in-line between mask/ET tube and patient port. The filter can be used on adult and child patients with recommended tidal volume (250-1500 mL). It is designed for disposable use and should be changed at least every 24 hours.

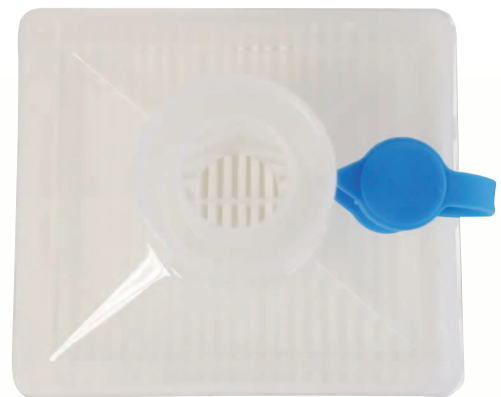
Technical Specifications:

Recommended Tidal Volume:	250-1500 mL
Pressure Drop (Air Flow Resistance):	at flow 30 L/min 1.2 cmH ₂ O at flow 60 L/min 2.6 cmH ₂ O
Internal Volume:	68 mL
Filtration Efficiency (Micron size 3µm) –	
Bacterial (%):	99.9999%
Viral (%):	99.9999%
Weight:	39 g
Connections:	22M/15F-22F/15M

1055374
50/Box



Side View



Top View

ORDERING INFORMATION

Part #	Description	Packaged
#10-55374	HEPA Filter with Gas Sampling Port (250-1500 mL Tidal Volume)	50/Box