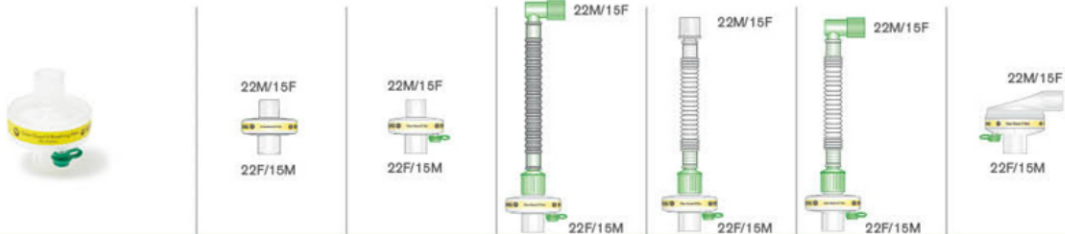


Clear-Guard® 3 and Clear-Guard® 3 angled filter


A cost-effective option with rounded ergonomic housing. For use in anaesthesia and intensive care.



Code	1544007	1544	1544351	1544011	1544012	1545
Box qty.	150	150	70	75	75	75
Luer lock port		✓	✓	✓	✓	✓
Bacterial and Viral Filtration efficiency	>99.99%	>99.99%	>99.99%	>99.99%	>99.99%	>99.99%
Resistance to flow at 30L/min	0.9 cm H ₂ O	0.9 cm H ₂ O	1.2 cm H ₂ O	1.0 cm H ₂ O	1.2 cm H ₂ O	0.9 cm H ₂ O
Resistance to flow at 60L/min	2.2 cm H ₂ O	2.2 cm H ₂ O	3.4 cm H ₂ O	2.6 cm H ₂ O	3.4 cm H ₂ O	2.2 cm H ₂ O
Compressible volume	59ml	60ml	104ml	86-109ml	90-113ml	75ml
Weight	27g	28g	45g	42g	43g	34g
Minimum tidal volume [†]	200ml	200ml	200ml	200ml	200ml	200ml
Fixed elbow			✓		✓	
Flexible catheter mount			✓			
Superset catheter mount				✓	✓	
Angled						✓

Clear-Guard® Midi low volume

For minimum dead space; ideal for use in anaesthesia



Code	1644	1644131	1644012	1644011
Box qty.	100	50	75	75
Luer lock port	✓	✓	✓	✓
Bacterial and Viral Filtration efficiency	>99.9%	>99.9%	>99.9%	>99.9%
Resistance to flow at 30L/min	0.8 cm H ₂ O	1.0 cm H ₂ O	1.0 cm H ₂ O	1.0 cm H ₂ O
Resistance to flow at 60L/min	1.7 cm H ₂ O	2.9 cm H ₂ O	2.7 cm H ₂ O	2.3 cm H ₂ O
Compressible volume	34ml	38ml	64-87ml	60-83ml
Weight	19g	25g	34g	33g
Minimum tidal volume [†]	100ml	100ml	100ml	100ml
Fixed elbow			✓	
Mouthpiece		✓		
Superset catheter mount			✓	✓

[†] Filter only