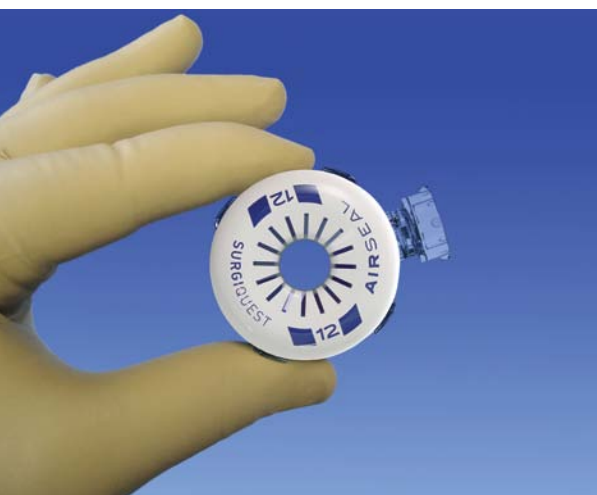


AIRSEAL®



AirSeal® in Robotic and Laparoscopic Surgery

STABLE PNEUMOPERITONEUM

even under constant suction

CONTINUOUS SMOKE EVACUATION

throughout the entire procedure

CONSTANT, VALVE-FREE ACCESS

to the abdominal cavity

REDUCED OPERATIVE TIME

Urology. 2011;77:1126-1132

REDUCED PATIENT CO₂ ABSORPTION

Urology. 2011;77:1126-1132



Robotic

Laparoscopic

AIRSEAL® System Product Codes

	REF #	Product Description	Unit of Measure	Quantity per Box
AirSeal® Access Ports	iAS5-100LP	5mm Access Port and Low Profile Obturator with Bladeless Optical tip, 100mm Length	Box	6
	iAS5-120LP	5mm Access Port and Low Profile Obturator with Bladeless Optical Tip, 120mm Length	Box	6
	iAS8-100LP	8mm Access Port and Low Profile Obturator with Bladeless Optical Tip, 100mm Length	Box	6
	iAS8-120LP	8mm Access Port and Low Profile Obturator with Bladeless Optical Tip, 120mm Length	Box	6
	iAS12-100	12mm Access Port and Obturator with Bladeless Optical Tip, 100mm Length	Box	6
	iASB12-100	12mm Access Port and Obturator with Blunt Tip, 100mm Length	Box	6
	iAS12-120	12mm Access Port and Obturator with Bladeless Optical Tip, 120mm Length	Box	6
	iASB12-120	12mm Access Port and Obturator with Blunt Tip, 120mm Length	Box	6
	iAS12-150	12mm Access Port and Obturator with Bladeless Optical Tip, 150mm Length	Box	6
Tube Sets	ASM-EVAC	Tri-Lumen Filtered Tube Set for use with AirSeal® iFS	Box	6
	SEM-EVAC	Bifurcated Smoke Evac Filtered Tube Set for use with AirSeal® iFS	Box	6
	SIM-TUB	Single Lumen Filtered Tube Set for use with AirSeal® iFS	Box	10
AirSeal® iFS	AS-iFS1	AirSeal® iFS Intelligent Flow System - (120V)	Unit	1
	AS-iCART	AirSeal® Cart for iFS Intelligent Flow System	Unit	1

Additional accessories available.