

Micro-Infusion Filter

Acacia's air eliminating filters are designed to prevent air from IV lines and prevent bacterial contamination from reaching the patient. The filter has a superior membrane that passes testing for 96 hour bacterial retention. The filter's housing is made from an alcohol and lipid-resistant acrylic.

FEATURES:

BACTERIAL RETENTION: Passes 96-hour test for bacterial retention.

LOW PROTEIN AND DRUG BINDING



*Pediatric filter:

Filter is 0.2 micron
Min. flow rate: >3 ml/min
Prime volume: <0.3ml
Dimensions: .850" x 1.51"



*Pediatric/Adult filter:

Filter is 0.2 or 1.2 micron
Min. flow rate: 0.2 is >25ml/min
Min. flow rate: 1.2 is >40ml/min
Priming Volume: 2.67ml
Dimensions: 1.27" x 2.86"

* Note the above filters are not sold separately.

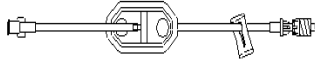
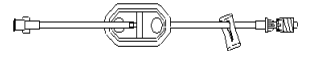
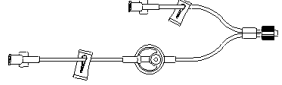
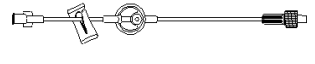

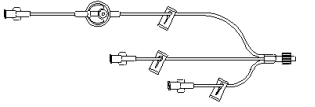
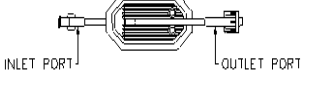
Acacia[®]

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IMA
Independent Medical Associates

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Acacia Filter Sets

CATALOG NUMBER	DESCRIPTION	Approx. Priming Volume	Approx. Length	Box Qty.	
BF-008-01	Macrobore tubing, female luer lock, 0.2 micron filter, non-removable slide clamp, rotating male luer lock	4" ml	8"	50	
BF-008-03	Macrobore tubing, female luer lock, non-removable slide clamp, rotating male luer lock, 1.2 micron filter	3.5ml	8"	50	
BG-008-01	Minibore tubing, bi-furcated set, female luer locks, non-removable slide clamp, rotating male luer lock, 0.2 micron filter	0.8ml	8"	50	
DB-008-01	Minibore tubing, female luer lock, removable slide clamp, 0.2 micron filter, rotating male luer lock	0.6ml	8"	50	
EB-060-04	Minibore tubing, female luer lock, 0.2 micron filter, removable slide clamp, male luer lock	2ml	60"	50	
EG-016-01	Low volume minibore tubing, tri-furcated set, 0.2 micron filter, female luer locks, non-removable slide clamps, rotating male luer lock	0.9ml	16"	50	
FL1000-FM	0.2 micron filter with luer lock	3.10ml	5"	100	

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