934-AH™ RTU Glass 47mm Microfiber Filters

The 934-AH *RTU* contains the trusted binder-free, high purity borosilicate glass microfiber filter mentioned in Standard Methods. Now it comes pre-washed and pre-weighed. This eliminates filter pre-treating and streamlines your laboratory process. Each *RTU* filter is packaged within an aluminum pan with the filter weight clearly printed on a heat resistant label.

Features and Benefits

Fast and convenient: Use the pre-washed, pre-weighed filter immediately – no need to pre-treat.

Efficient: Superior fine particle retention at high flow rates.

High loading capacity: Capable of processing very turbid samples.

High temperature tolerant: Can be used with temperatures up to 550°C.

Item #	Qty	Size	List Price
F101-684	100/pk	47mm	$136.57

Fox Brand Glass Microfiber Filters Grade FW9

• 100% Pure Borosilicate Glass Fiber Paper Binder Free
• Brilliant white color reflecting more than 96% of visible light
• Chemical and thermal resistance (up to 500°C)
• Loading Capacity Very High
• Rapid flow rate
• Long shelf life

Fox Scientific Grade FW9 is recommended for use in suspended solids and dissolved solids testing as described in Method 209 of "Standard Methods for the Analysis of Water and Wastewater.
Certificates of Compliance are available upon request

Weight	68 g/m^2
Thickness	0.32 mm
Herzberg	67 seconds/100mL
Rapidity	102 mL/min
Capillary Rise	52.4 mm
Particle Retention	1.1 micron
Frazier Air Flow	3.5/ft^2

Cross Reference	Grade
Advantech MFS	GC-50
Ahlstrom	161
Fisher	G4
Millipore	AP40
Pall Gelman	Type A/E
VWR	693
Whatman	934-AH

Item #	Diameter	Qty/pk
F301-002*FX	2.1 cm	100/pk
F301-004*FX	2.5 cm	100/pk
F301-013*FX	4.25 cm	100/pk
F301-015*FX	4.7 cm	100/pk
F301-018*FX	5.5 cm	100/pk
F301-023*FX	9.0 cm	100/pk

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