

UltraPure® Gas Line Filter

Unique impregnated membrane equals increased surface area for improved filtration.

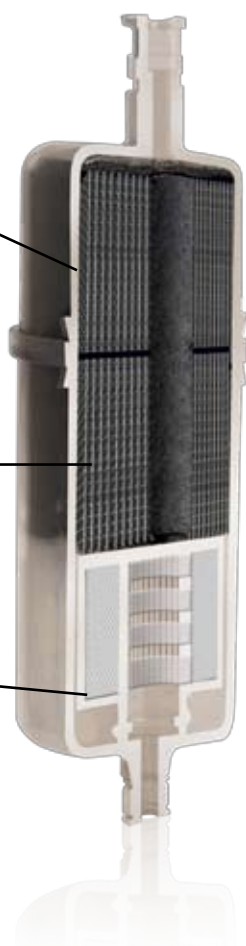
Stage 1

Potassium Permanganate & Activated Carbon membrane

Provides superior filtering capacity of Volatile Organic Compounds

Stage 2

HEPA filtration unit



Effective and long-lasting filtering for your IVF gas!

Assured protection for 4-6 months.

UltraPure® Gas Line Filter Proprietary 2-stage filter

Stage 1: Unique impregnated membrane design

- Activated Carbon
- Potassium Permanganate

Stage 2: HEPA filtration unit

For ordering information contact your ORIGIO MidAtlantic Devices Representative.

UltraPure® Gas Line Filter Ordering Information

Catalog Number	Product	Quantity
ULTRA-001	UltraPure Gas Line Filter	1
ULTRA-006	UltraPure Gas Line Filter	6
ULTRA-0012	UltraPure Gas Line Filter	12
ULTRA-STARTUP	Start up Kit (includes bracket, intake and output fittings and clamps)	1
ULTRA-BRAC	Magnetic Holding Bracket	1
ULTRA-FTGS	Quick-Disconnect Fittings Kit (includes intake and output fittings and clamps)	1



UltraPure® Gas Line Filter Technical Data

Length	5.0 inches (220mm)
Fittings	One (1) each Holder male and female snap fittings
Max Forward Differential Pressure	4.0 bar at 20° C
Max Reverse Differential Pressure	2.0 bar at 20° C
Max Operating Temperature	60° C
Regulatory Compliance	Manufactured from materials that conform with the requirements of 21CFR Part 177
Filtration	Area Materials 2.7 sq ft (2,400 sq cm) ACF (Activated Carbon Fiber) Potassium Permanganate HEPA Filtration Membrane