

**REF**

Part Number	Description	Filter Specifications
<b>BF1001</b>	Compressor / Inlet Replacement Filter <b>Replacement Filter For:</b> Respironics EverFlo Oxygen Concentrator Machine	Bacterial Filtration Efficiency (BFE): 99.9+% Air Flow Resistance: Approximately 7 mm H <sub>2</sub> O at 10 LPM Connections: 12.72 mm to fit machine
<b>BF2222</b>	Compressor / Inlet Replacement Filter <b>Replacement Filter For:</b> Respironics Oxygen Concentrator Machines: Millennium Series; Healthdyne Alliance; Mallinckrodt Oxygen Concentrator Machines: 492a, 590, 590a; Aeris Series; Chad Oxygen Concentrator Machines	Bacterial Filtration Efficiency (BFE): 99.999+% Air Flow Resistance: Approximately 3.3 mm H <sub>2</sub> O at 10.5 LPM Connections: Male / Female 22 mm ISO to fit machine
<b>BF5000</b>	Compressor / Inlet Replacement Filter <b>Replacement Filter For:</b> DeVilbiss Oxygen Concentrator Machines: DeVilbiss MC44 Series, 303 Series, Keystone Machine; Sequel Integra 5 and 7 Liter Unit; Nidek Nuvo, Nuvo Lite	Bacterial Filtration Efficiency (BFE): 99.999+% Air Flow Resistance: Approximately 120.2 mm H <sub>2</sub> O at 85 LPM Connections: Male 22 mm ISO to fit machine
<b>BFH6S</b>	Compressor / Inlet Replacement Filter <b>Replacement Filter For:</b> Invacare Oxygen Concentrator Machines: Platinum and Pre-Platinum Series, PerfectO2  <b>PRE-PLATINUM MODEL:</b> FULLY REMOVE TOP LABEL ONLY <b>PLATINUM 5 &amp; PERFECT O2:</b> LEAVE LABEL FULLY INTACT <b>PLATINUM 10 MODEL:</b> REMOVE BOTTOM LABEL ONLY	Bacterial Filtration Efficiency (BFE): 99.99+% Air Flow Resistance: Approximately 13.4 mm H <sub>2</sub> O at 10 LPM
<b>OF6011</b>	Compressor / Inlet Replacement Filter <b>Replacement Filter For:</b> DeVilbiss 525DS	Bacterial Filtration Efficiency (BFE): 99.999+% Connections: Male 22 mm ISO to fit machine



Does not contain natural rubber latex

Manufactured for  
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USA

**Please ensure safe disposal after use**

Sunset Oxygen Concentrator Filters are Replacement Filters intended for use in oxygen concentrator machines to help remove contaminants, including air borne bacteria and other particulate debris from an air stream. When used with oxygen concentrator machines, the replacement filters may be used in the home, nursing home, patient care facility, etc. The Sunset oxygen concentrator filter is a replacement filter for use with Original Equipment Manufacturers (OEMs) Oxygen Concentrator Machines.

**Cautions**

1. Federal law (USA) restricts this device to sale by or on the order of a physician.
2. Refer to the OEM's Instructions for Use for instructions on proper installation of filters.
3. Refer to the OEM's Instructions for Use for Recommended Filter Replacement.
4. DO NOT Wash or attempt to clean this filter. Soaking or rinsing of this filter may result in increased airflow resistance.

**Warnings**

Ensure all connections are secure.