Radex® Airline Filter

Superior Filtration

GVS | rpb

Protecting you for life's best moments.

Radex® Airline Filter

Superior Filtration

The GVS-RPB® Radex Airline Filter improves the quality of the air you are breathing. Exceeding industry filtration standards, the Radex gives you the confidence that you won't be breathing contaminated air known to lead to major health issues. With the Radex, it's our commitment to protect you for life's best moments.

The Radex is fitted with a large capacity, 6-stage filter cartridge that removes moisture, odor and particulates to 0.5 micron from the compressed air stream, providing clean, breathable air. With a unique twist-and-lock wall and floor mounting system, the Radex is adaptable to all workplaces.

An optional auto drain valve is available to fit to your filter that continually removes moisture from the filter housing, increasing the lifespan of the filter cartridge.

6 Outlet system

Upgrade to the 6-outlet system to provide filtration to six separate airlines from one filter.

Quick disconnect coupler that is compatible with brands including Aro, CEJN, Dixion and Rectus.

150 psi safety pressure relief valve.

Claw coupler port (optional).

Fitted with brass drain tap.

MADE IN THE USA*

*From local & globally sourced components

Outlet pressure regulator provides the ability to adjust air pressure. Range 0-125 psi (04-900 2 outlet unit only).

Replacement filter cartridges have a replacement date sticker for maintenance scheduling.

Strong, robust housing.

Wall and floor mounting system.

Radex® Airline Filter - Packages

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Part # 04-900

Radex® Airline Filter
- 2 Outlet - 1 inch NPT inlet

- Filter housing
- Six stage filter cartridge
- Base/wall mount
- Pressure regulator and gauge
- 2x universal couplers.

Part # 04-906

Radex® Airline Filter
- 6 Outlet - 1 inch NPT inlet

- High flow pressure regulator & gauge
- Six stage filter cartridge
- 6x universal couplers
- Base/wall mount
- Filter housing.

Part # 04-907

Radex® Airline Filter - Complete Breathing Air System with GX4® Gas Monitor

- Filter housing
- 2x Six stage filter cartridge
- Base/wall mount
- High flow pressure regulator and gauge
- 2x universal couplers
- GX4® Gas Monitor
- Mainline pre-filter
- Micro mist filter 1/2"
- Brass nipple 1/2"
- Aluminum wall bracket.

Part # 04-906-RZ

Radex Airline Filter
- 6 Outlet - 1 inch NPT inlet

- High flow pressure regulator & gauge
- Six stage filter cartridge
- Base/wall mount
- 6x RZ couplers.
- Filter housing.

More parts available on request.

Radex® Airline Filter - Parts

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Radex® Airline Filter - Consumables

Part # AFC100
Replacement Filter Cartridge
Generic.

Part # APF3100
Radex 6 Stage Filter Cartridge

Radex® Airline Filter - Parts

Part # 04-911
1/4" Coupler 3/8" Female Thread

Part # 04-912
3/8" Brass Tee

Part # 04-913
3/8" Brass Cap

Part # 04-914
Pressure Regulator

Part # 04-915
Pressure Gauge

Radex® Airline Filter - Parts

Part # 04-916
Pressure Relief Valve
150 psi.

Part # 04-917
3/8" Brass Nipple

Part # 04-918
Filter Lid
For 04-900.

Part # 04-919
O-Ring
Set of 2.

Part # 04-920
Bolt, Nut, Washer
Set of 4.

Part # 04-922
Brass Drain Tap

Part # 04-923
Base/Wall Mount

Part # 04-924
Auto Drain Unit

Radex® Airline Filter - Parts

Part # 04-925
Micro Mist Filter 1/2"

Part # 04-926
1" x 1/2" Reducing Nipple

Part # 04-927
Mainline Pre-filter

Part # 04-928
Brass Elbow

Part # 04-929
Filter Element
For 04-927.

Part # 04-930
Micro Mist Filter Element
For 04-925.

Part # 04-931
Auto Drain Assembly
For 04-924.

Part # 04-951
Claw Coupler

Radex® Airline Filter - Parts

Part # 04-952
1/2" x 1/2" Male NPT Nipple

Part # 04-960-RZ
Six Outlet Upgrade Kit
RZ

Part # 04-961
Six Outlet Filter Lid

Part # 04-962
Super High Flow Regulator
Includes 04-915.

Part # 04-964
1/4" Coupler 3/8" MNPT
To fit 04-965 Manifold.

Part # 04-965
6 Outlet Manifold

Part # 04-966
1" NPT Hex Connector

More parts available on request.

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2. **Check product specifications.** Contact GVS-RPB® or check the product instruction manual (downloadable from gvs-rpb.com) for complete specifications, including approvals, standards, and regulations to which the product conforms.
3. **Make sure you have a complete system.** Verify that you have or are purchasing all required components. System requirements are available from GVS-RPB® or in product instruction manuals.

Selecting inappropriate or incomplete equipment, including the use of counterfeit or non-GVS-RPB® parts, can result in inadequate protection and will void the NIOSH approval of the entire respirator.