

# SPECIFICATIONS

Product Description:	
Part Number:	
Style:	

AIRLINE FILTER 9874-W/O POT STYLE

# **GENERAL DESCRIPTION:**

The Airline Filter is designed to remove oil mist, water vapor and particulates down to 0.5-microns from breathing grade compressed air. The Airline Filter is placed in line between the breathing air source and the respirator airline hose, air enters the filter through the inlet port. Once the air has been filtered, moisture is removed and drained through a drain valve located at the bottom of the airline filter. The Airline Filter is equipped with a four-worker manifold for multiple respirator users.



# **CONSTRUCTION:**

Body:	Heavy gauge impact- and corrosion-resistant aluminum, powder coated (gray)
Valve:	Balanced valve design, Brass/Nitrile
Relief Valve:	Brass, spring loaded (External)
Inlet:	1" NPT
Fitting:	1/2" Quick-Connect (Hansen Style)
Max Temp:	140° F (60° C)
Max Pressure:	125 psi (1.72 bar)
Pressure Gauge:	Analog, 0-150 psi (0-10.34 bar)
Legs:	ABS Plastic, can be either floor or wall mounted
Outlet Ports:	4 ea. 1/4" Hansen couplers (Std.)

# FILTER CARTRIDGE: (PN 3100-02)

- Replaceable
- 3 Stage: Traps oil, dust particles and odors from compressed air source
- Large capacity
- Provides better and longer filtrations
- Material: Felt, polyester wadding; Activated carbon; Activated alumina

### **DIMENSIONS:**

Height	Length	Depth	Weight
18 ¾" (47.6 cm)	12 ¼" (31.1 cm)	12 ¼" (31.1 cm)	16 lbs. (7.2 kg)

### \*\* THE ALLEGRO AIRLINE FILTER DOES NOT REMOVE CARBON MONOXIDE (CO) OR TOXIC GASES\*\*

