



Welker® AEF-1 Atmospheric Exhaust Filter

Reduce customer complaints at stations located near or in populated areas. Welker's AEF-1 Atmospheric Exhaust Filter is designed to remove mercaptan odor from natural gas vent lines. This easily installed unit utilizes activated charcoal to absorb offensive odors from constant or intermittent bleed systems.

Welker has the answer for all your instrumentation needs. Call today for information on this and other Welker original products for the petroleum and natural gas industries.

Features

- Plastic polymer body (will not rust or corrode)
- Activated charcoal (other absorbents and desiccants available)
- Disposable unit for easy maintenance

Applications

Any instrumentation or slow bleed system bleeding natural gas through a vent line, pneumatic controllers, instrumentation panels, relief valves, regulators, etc.

Specifications *

- **Inlet size:** 1/4" inlet
- **Dimensions:** 8 3/4" (22 cm) x 4" (10 cm)
- **Weight:** 2 lb., 3 oz.
- **Temperature rating:** -40°F (-40°C) to +150°F (+66°C)
- **Working pressure:** Atmospheric conditions

* Specifications subject to change without notice.

Welker® ... When Excellence Counts!

13839 West Bellfort • Sugar Land, TX 77498-1671
Telephone: (281) 491-2331 • Toll Free: (800) 776-7267 • Fax: (281) 491-8344
Sales Email: Sales@welkereng.com • Web Site: www.welkereng.com