

# Cartridge Engine Air Filters – Racor ECO, AF, and EA Series | #EAF68175-1

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## Local Contact

### Parker Sales Company UK

Tachbrook Park Drive

Tachbrook Park

Warwick

United Kingdom

CV34 6TU

### Phone

+44 (0)1926 317878

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Racor Cartridge Engine Air Filters ensure delivery of clean, purified air into gasoline and diesel engines. They come available with a wide range of flow rate and mounting options, making them suitable for use in any engine or application.

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## Technical Specifications

**Pre-Cleaner:**

n/a

**Filter Element Type:**

Primary Air and Safety Filters

**Flow Range:**

375 cfm (10.6 m<sup>3</sup>/m)

**Maximum Flow Rate:**

400 cfm (12 m<sup>3</sup>/m)

**Connection Type:**

Straight

**Materials of Construction:**

Engineering Plastic

**Application:**

Heavy Dust

**Brand:**

Racor

**Product Series:**

EAF, Cartridge Air

**For Fluid Type:**

Engine Air

**Outlet Connection Size:**

4 in/10.2 cm

**Output Power:**

N/A

**Inlet Connection Size:**

4.5 in/11.4 cm

**Length:**

19.1 in/48.5 cm

**Outside Diameter:**

10.6 in/26.9 cm

**Mounting Position:**

Horizontal or Vertical

**Compatible Mounting Clamp:**

Included

**Compatible Element:**

Primary: EAPE68332

**Accessories Included:**

See literature on Product Support tab

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## Item Information

Racor EAF Composite Heavy Duty Air Filter Series – About:

Racor EAF series air filters offer a three stage filtration system which incorporates static pre-cleaning action into a dual element filter canister. They are available with straight or 90 degree outlet, a primary element only, or with primary and safety element. They can be mounted horizontally or vertically and rotated in any direction.

Racor EAF Composite Heavy Duty Air Filter Series - How They Work:

Air enters the pre-cleaner portion through static vanes causing the air to spin. As the air spins, centrifugal force separates dust, dirt, insects, rain, and snow from the air stream. Racor's EAF air filters with integral pre-cleaners are designed and built to meet the requirements for hard working gasoline and diesel powered engines. Racor EAF air filters are the economical choice for your heavy duty applications.

Racor EAF Composite Heavy Duty Air Filter Series - Additional Features and Benefits:

- Flow Range: 65 to 1060 cfm (1.8 to 30 m<sup>3</sup>/min) (Depending on product selected)
- Durable high strength polymer composite construction
- Working temperature from -40°C to 100°C (-40°F to 212°F)
- Rust, corrosion, and UV resistant
- Industry standard radial seal filter,
- Spring loaded mounting bracket
- Tool-less service

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## CAD Drawings + Files

No CAD files available

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