Parker Product Datasheet



Racor Marine Cartridge Air Filters can be used as direct replacements for the intake air portion of competitive air filters / silencers. They come in a variety of sizes, making them suitable for use with virtually any marine air filtration system.

PART NUMBER: AF M8050
SHAPE: Straight
HEIGHT: 10.4 in / 264 mm
DIAMETER B (INCH): N/A
DIAMETER A (INCH): 7.1 in / 180 mm
MODEL NUMBER: Racor AF M501012

PRODUCT OVERVIEW

In addition to standard Racor products, Racor offers direct replacements for the intake air filter portion of competitive marine air filters/silencers. Also available is the replacement filter for vacuum limiter air separators.
The filter media for all replacement cartridges is oil-impregnated cotton gauze packed between pleated, epoxy-coated aluminum wire-mesh, and sealed with polyurethane adhesive. The media traps contaminants introduced into the air from both inside and outside the vessel, including sand, salt, and carpet fibers, thus ensuring that clean air is delivered into the engine, which leads to improved performance, increased fuel economy, and reduced downtime.
Notes on use:

•Filters are cleanable using the Racor AFM82006 Cleaning Kit, and must be oiled before using or re-use.

Markets:
•Marine
Applications:
•Gasoline
•Diesel

Benefits:
•Ensures delivery of clean, purified air into the engine. This allows the engine to breathe easier, resulting in increased power, torque, and fuel economy.
•Reduces downtime, prolongs engine, filter, and turbocharger life
•Available in a wide range of sizes for compatibility with virtually any Racor or non-Racor marine air filter / silencer.

Features:

•Oil-impregnated cotton gauze packed between pleated, epoxy-coated aluminum wire-mesh
•Sealed with polyurethane adhesive

TECH SPECIFICATIONS

FOR FLUID TYPE	Engine Air
RELATED PARTS	AF M82006 Air Filter Cleaning Kit
PRODUCT SERIES	AF M Element
DIVISION	Engine Mobile Original Equipment Division
FILTER ELEMENT TYPE	Oil-Impregnated Cotton Gauze
PRODUCT SERIES	Marine Air Filter Replacements
APPLICATION	Marine Onboard Engine
BRAND	Racor