

Racor Turbine F, MA, and MAM Model Differences & Certifications

- **F** turbine filters with clear plastic collection bowls are designed for industrial and land-based installations
- **MA** models are the marine versions of the turbine filters and include clear bowls with stainless steel heat shields and fire-tested drain plugs. *They should be used in all marine applications.* MA turbine filters meet ASTM FS1201 certification (2-1/2 minute fire test*), are UL-listed, and American Bureau of Shipping (ABS), Veritas, Det Norske Veritas, ISO 10088, and U.S.C.G. accepted for use aboard inspected vessels. They are also commonly specified by insurance carriers for marine applications.
- **MAM** models feature a solid aluminum bowls which also meet ASTM FS1201 certification (2-1/2 minute fire test*), are UL-listed, and American Bureau of Shipping (ABS), Veritas, Det Norske Veritas, ISO 10088, and U.S.C.G. accepted for use aboard inspected vessels.

MAM turbine models are generally required for commercial marine applications, and to meet more stringent ABS and ABYC qualifications.

*This is enough time for the onboard fire suppression system to be activated.