AirVenture 2025 Forum - Oil and Oil Filter Analysis - An Overview

Oil and oil filter analysis is an extremely effective tool for monitoring abnormal engine wear in both reciprocating and turbine engines, although the different engine types require different focus. This presentation discusses the basics of oil and oil filter analysis; the how, when, and why of oil and filter analysis with a few examples of each. Oil and oil filter analysis is an extremely effective tool for monitoring abnormal engine wear in both reciprocating and turbine engines, although the different engine types require different focus. This presentation discusses the basics of oil and oil filter analysis; the how, when, and why of oil and filter analysis with a few examples of each.

AMT credit available!

To receive AMT credit fill out attendance sheet available at the Forum entrance.

Event Details

Fri, Jul 25, 2025 at 08:30 CDT

FAA Safety Center/EAA AirVenture

3110 Knapp Street

Oshkosh, WI

Contact: Jay M Flowers
(000) 000-0000
jay.m.flowers@faa.gov
Select #: AFS0136929
Administrator Jay Flowers n/a

The FAA Safety Center is centrally located on the EAA AirVenture grounds on the South side of the control tower. We are the large tan building with the rooftop deck facing the runway. Forums entrance is on the west side of the building.

A message from the National FAASTeam Manager

Earn your WINGS to get a chance to win a prize. Go to https://www.wingsindustry.com/WINGS-Sweepstakes for more info. Join us on Facebook: https://www.facebook.com/groups/GASafety/

Join us on Facebook: https://www.facebook.com/groups/GASafety/
Sign up for the FAA's safety services at www.faasafety.gov!

The FAA Safety Team (FAASTeam) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the "Contact Information" area of the meeting/event notice. Note that two weeks is usually required to arrange services.