

More than just your engine wear experts!



company overview

Aviation Laboratories (AvLab) specializes in state of the art aviation specific laboratory testing services and products. AvLab was founded in 1985 and initially specialized in the development of the Garrett S.O.A.P program. Since then, it has developed into the leading aviation related analytical testing facility in the world, providing state of the art analytical testing of engine oil, oil filter debris, metallurgical alloys, hydraulic fluid and fuel testing.

Aviation Laboratories aims to improve predictive analytical techniques, simplify results interpretation, and integrate customer education into a cohesive program designed to extend aircraft maintenance, improve aircraft performance, increase operational efficiencies and exceed customer expectations.

Additionally, Aviation Laboratories offers pilots, flight professionals and enthusiasts, a one stop shop for aviation specific supplies and products, including lab, maintenance, specialty chemicals and cleaning/polishing products. Customers can rely on a seasoned sales team for product knowledge and excellent service. Furthermore, customers can shop an extensive inventory of products online 24/7 via AvLab's AvStore, developed to streamline and improve customers' online shopping experience!





The AvLab Promise

What makes AvLab Smarter and Better? Commitment to customers and innovation - without compromising either! As Aviation Laboratories continues to grow, it will continue to acquire the necessary technological and innovative solutions to enhance each customer's AvLab experience!

Capabilities

Customers

Aviation Laboratories (AvLab) offers aviation specific solutions for aviation professionals, specialists and enthusiasts. More specifically, customers include line service professionals in MRO facilities, business and general aviation



maintenance facilities, as well as training schools and pilot shops. Additionally, AvLab's products and services meet the needs of individual pilots and operators as well as private owners.

Expertise

Laboratory Analysis

Aviation Laboratories specializes in testing engine oil, oil filter debris, metallurgical alloys, hydraulic fluid, fuel and comprehensive contamination aviation specific testing. With nearly 30 years of expertise, AvLab has perfected engine wear analysis, utilizing state of the art analytical instrumentation, recognized standard testing methods and procedures and a staff of professional analysts. Over the years, AvLab has accumulated a large results

database consisting of thousands of different engine types and their respective anomolies, providing customers most reliable the any diagnosis of given aircraft as best determined by way of comparative analysis and trend monitoring analysis.



AvResults/LIMS

AvLab makes it easy to interpret and access results with our **LIMS** (Laboratory Information Management

System) database and **AvResults** website. AvResults/ LIMS advanced technology offers c u s t o m e r s



the ability to set up a unique account and to manage, view and access their results for current and previous engines samples submitted for analysis. AvResults offers three easy ways to interpret results:

- Matching Engine Population Statistics (MEPS)
 A controlled population of other historical sample results statistically compared against your own sample result values.
- **Trend Monitoring** Your current sample analysis results are compared against your previous ones to determine a trend.
- ALARM (Aviation Laboratories Analysis Results Meter) - Our very own monitoring system that reflects the overall severity of the current result based on the above two results and criteria.

These results can be viewed in both chart and graphical formats for customers looking to explore additional data about their engine performance, the AvResults/LIMS system allows for compression data to be inputted and viewed as well.

Customers can access their results 24/7 with ease via AvLab's AvResults website, accessible via **www.avlab.com** or **results.avlab.com**.

AvLab is committed to enhancing awareness about the benefits of regular engine analysis among all aviation professionals, enthusiasts and organizations. It is because of this commitment that AvLab has developed **The Healthy, Happy Engine** presentation series, for student pilots, pilots, private owners, as well as professional groups across the country. The series provides a wealth of information regarding maintaining engine health and maximizing on performance. Contact 800-256-6876 to book a presentation for your group or conference.

Chemicals

AvLab's specialty chemicals are essential to the company's success and more importantly, to its customers' needs. Making up a large percentage of customer demand,

products like AvLab's AVL icing inhibitor DICE Flash 190, AVL TKS Wing Deicer, Biobor and SafeTemp, offer convenient packaging options and stocking locations and are instrumental in servicing fuel lines and



deicing systems, respectively, in MROs/FBOs across the country and abroad. Line service professionals as well as private owners have come to appreciate and depend on AvLab's specialty chemical products and staff expertise.

Capabilities

Fleet Management

Whether you manage a fleet of rescue flight helicopters, corporate airplanes or crop dusters, AvLab understands

that your fleet is a costly investment and proper maintenance of each aircraft is essential in order to maximize investment's your return. AvLab's analysis program is designed to accommodate the specific needs of any given fleet type. AvLab's array of products



ranging from laboratory and field analysis kits, filters and customized inspection kits to DICE Flash 190 fuel additive and other specialty chemicals, coupled with many years of expertise, equips AvLab staff with necessary tools to create a customized maintenance program for customers with the whole plane in mind!

Take advantage of AvLab's analysis services and avoid costly repairs by detecting engine anomolies and root issues. Establish a regular analysis program for your fleet and experience healthy, happy engines as well as ease of mind!

International

Over the years, AvLab has grown its presence both nationally and internationally, providing product solutions for companies in more than 30 countries... and growing! As a leading provider of state of the art engine analysis products and services, other countries rely on AvLab's laboratory and field test kits and expertise to determine the health of their engines. Furthermore, many neighboring countries are distributors of AVL Clear View Cleaners/Polishes, DICE Flash 190 Fuel Additive and TKS Fluid.

Quality Support

AvLab prides itself in the quality of its exceptional customer support, products and services. AvLab understands and implements the fundamental formula for success: great service plus a variety of great products, equal very happy customers! Customers come to appreciate the level of commitment to service and professional acumen, and value the time spent with AvLab's support team, whether in person, over the phone or electronically; and ultimately, they come to value and rely on quality products and services consistently offered by AvLab. Its a win-win situation and a commitment to further enhancing the customer's experience with AvLab.

Products

AvLab is a one stop for quality products and services such as oil analysis, oil and filter analysis, aviation fuel additives, wing deicers, aircraft oils, filters and more. We also offer customized inspection kits fit for your very unique aircraft



mainteinance needs. We have partnered with a variety of distributors and manufacturers who have contributed to our success. Visit **AvLab.com** to shop our large selection of products or you can visit your local distirbutor.

Opportunities

AvLab is a fast growing company, with an extensive line of products offering both distributing and manufacturing products, all designed for the aviation industry and some reaching other markets and industries. AvLab offers opportunities for distributorship of its line of products. See page 17 for more information.

Additionally, opportunities for private labeling or cobranding initiatives with laboratory testing products are available as well.

AvLab is always looking for strategic partnerships both nationally and internationally, that offer true value to customers and the Aviation industry as a whole. If you're interested in partnering with AvLab or taking advantage of any of existing opportunities, contact a support team member at 713-864-6677 / 800-256-6876 or sales@avlab.

Contact Avlab

AvLab is headquarted in Houston, Texas with laboratory facilities in Kenner, Louisiana and Houston, Texas.

Corporate Office/Lab

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Primary Laboratory Facility

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shop our products

Shop AvLab's AvStore for popular AvLab Brands including AVL DICE Fuel Additive, Clear View Cleaners/Polishers and full line of AVL lubriancts and degreasers. Explore AvLab's product Groups, LS, Chem and MP for filtration solutions, inspection kits and more!

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laboratory services & products

- Metal Check Oil Analysis
- Oil & Oil Filter Analysis
- Hydraulic Fluid Test Kis
- Fuel Test Kits & Chip Kits

Aviation Laboratories's LS (Lab Services) Product Group offers a wide range of aviation specific laboratory products and services to the aviation industry. Services include the technical reliability of in house laboratory analysis as well as the convenience of self-conducted field analysis, for all aircraft types, including helicopters.

Laboratory analysis is performed in our Kenner, Louisiana laboratory facility, and new Houston laboratory facility, using state-of-the art equipment where each sample is scrutinized and tested for specific issues at the earliest possible stage. AvLab's experienced staff of engineers and technicians are committed to delivering accurate, efficient and quality results every time.



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Laboratory Testing Products

It is recommended that you perform regular fluid analysis as part of an ongoing preventative maintenance program. Visit AvLab.com for more laboratory testing product options or contact AvLab at 713-864-6677 or 800-256-6876 should you require any assistance.



Metal Check Test Kit

Determine the condition of oil wetted engine parts even on the first sample. This kit tests 12 wear metal elements for piston and turbine engines and is useful for pre-purchase inspection and as part of ongoing preventative maintenance and trend monitoring program. Includes FedEx Smart Post shipping label (Also available without pre-paid shipping.). Analysis results are available in 24-48 hours on-line at www.avlab.com.

Part Number: GA-001-SP/ GA-001-NP



Oil & Oil Filter Analysis

Oil analysis combined with the analysis of the oil filter. The oil filter is rinsed and the debris removed is analyzed. Filter analysis is a critical part of all preventative maintenance programs. Analysis results are available in 24-48 hours.

Part Number: GA-M, F-L

GA-001-OFRK

Analysts can analyze oil from your 331/731 engines.



Hydraulic Fluid Test Kits

Hydraulic fluid test kits are available for 5606/83282 and Skydrol/Hyjet/87257 synthetic fluids. Tests include: particle count, viscosity, wear metals, total acid number, specific gravitiy and water. Useful for aviation hydraulic system testing, hydraulic "mules" and test benches.

Part Number: AL-HFT 5606 AL-HFT-G (SKYDROL)



Fuel Test Kits

The Fuel Test Kit is used to determine fuel quality. Fuel container and shipping box included that meet all DOT and state requirements. Tests include; API gravity, cetane index, D-86 distillation, Karl Fisher water, BUG TEST, and flash point. Custom test kits are available.

Part Number: AL-FTK AL-FTK-AVGAS



Chip Kit

This kit is used to send small metal particles to the laboratory for analysis. Complete alloy compostion is determined by using scanning electron microscopy, with an energy dispersent x-ray flourescence spectrometer. Analysis within 72 hrs of reciept or same day if requested at additional cost. Please contact AVL for availability.

Part Number: AVL-CK

Field Testing Products

It is recommended that you perform regular fluid analysis as part of an ongoing preventative maintenance program. Visit AvLab.com for more laboratory testing product options or contact AvLab at 713-864-6677 or 800-256-6876 should you require any assistance.



Oil Filter Rinsing Apparatus

This apparatus allows you to thoroughly rinse your filters and concentrate all of the debris removed onto a filter pad for examination and subsequent analysis. Apparatus meets most maintenance manual requirements. It is designed to be used in conjunction with Aviation Laboratories Oil Filter Rinsing Kits. Part Numbers: Oil Filter Apparatus, AVL-OFRA/Oil Filter Rinsing Kit, GA-001-OFRK



Shell Water Test Kits

Water can occur in jet fuel in three forms, dissolved (chemically in solution in the jet fuel), settled (as in free water at the bottom of the tank), or as finely dispersed undissolved water held in suspension. The Shell Water Detector is designed to detect undissolved water; it has been proven reliably for 30 years. This is water that a filter separator can remove, and is usually invisible to the eye in quantities below 40-60 ppm.

Part Number: JM-3764



Velcon Hydrokit Water Test Kits

These test kits are for use in the field to determine the amount of free water in excess of 15 ppm in aviation fuels. A sample of fuel is inserted into a test tube containing powder, which is color indicating in the presence of water. A color chart is provided to determine water ppm.

Part Numbers: AL-EXX-KIT: 100 Tests AL-EXX-25: 25 Tests



Fuel System Icing Inhibitor (FSII) Test Kit

This test allows the user to test aviation fuels for the proper amounts of FSII (fuel system icing inhibitor) using ASTM D5006-96, Standard Test method for Measurement of Fuel System Icing Inhibitors in Aviation Fuels. Direct Reading Refractometer included. This kit allows for thousands of tests and is reusable.

Part Numbers: AL-FSII/Lab Test Kit, AL-FTK-FSII



Bug Test Kits

The Bug Test kit allows for accurate semi-quantitative analysis of fuels for bacteria and fungus in the field. It replaces standard plate count techniques used in the laboratory. A measured fuel sample is inserted into a sterilized serum bottle. After a set time period a color change is compared with the Bug Test Color chart.

Part Numbers: AL-BC

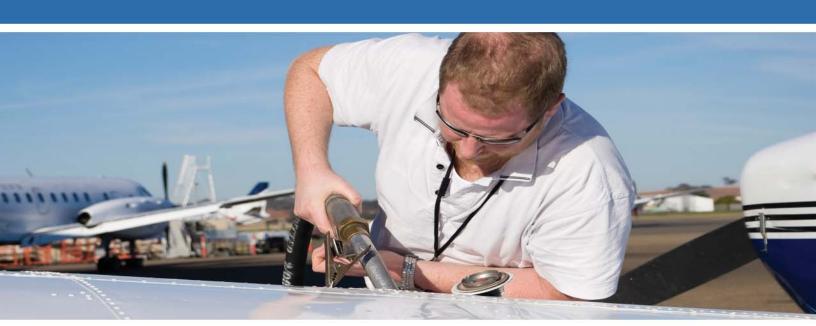


specialty aviation chemicals

- DICE Fuel Additive
 - Biobor Fuel Additive
- TKS Wing Deicer
- Safe Temp Wing Deicer

Aviation Laboratories' Chem Product Group includes specialty aviation chemicals AVL DICE Flash 190, AVL TKS, SafeTemp Wing Deicer and Biobor. A company of high standards, Aviation Laboratories only selects and provides high performing, quality products designed to exceed the specific needs of its customers. AvLab's production processes include strict quality control to ensure product integrity.

The Chem Product Group is supported by a team of experts, dedicated to supplying customers with aviation chemical products at an affordable cost, in a variety of convenient packaging options and as quickly as possible. With dozens of stocking locations across the country, AvLab is able to offer fast product delivery, even to remote areas.



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Become a distributor! See page 17 for products available for distributorship. Contact an AvLab Representative at 713-864-6677 or 800-256-6876 for more information.

DICE Fuel Additive, TKS Fluid & Wing Deicers



DICE Flash 190 FSII Fuel System Icing Inhibitor

DICE Flash 190 is now the preferred fuel system icing inhibitor in General Aviation. Our product, offered since 1987, is manufactured for us by DOW Chemical Company here in the United States and meets MIL-DTL-85470B. DICE is available in 55 gallon drums, 5 gallon pails, totes, and 20 oz. aerosol cans. DICE undergoes strict quality control and product stewardship.

Part Numbers: D-F190
DICE is stocked in 55 gal drums,
5 gal pails, 20 oz. cans, case of 24
Quote required for bulk and
truckload orders.



TKS Fluid -- InFlight Wing Deicer

AVL TKS Fluid is approve by British Aerospace and meets DTD-406B and AMS 1424B. This product is tested before and after blending, and undergoes strict quality control. Approved for all TKS stystems. Filtered to 1 micron. Product supplied with certificate of analysis and strict lot control.

Part Numbers: AVL-TKS-55 (55 gal drum) AVL-TKS2.5 (Case of two 2.5 gal containers) AVL-TKS-30 (30 gal drum)



Biobor JF - Biocides for Fuel Treatment

Biobor JF is a liquid fuel additive that combats fungus and other microbial life in hydrocarbon fuels. Biobor JF eliminates growth of harmful slime producing fungi that clog filters and fuel lines, attack rubber fuel system components, and whose waste products aid in the corrosion of metal surfaces. Biobor JF does not adversely affect fuel performance in engines.

Biobor is stocked in pints, quarts, 5 gallons and drums.



SafeTemp Wing Deicer

SafeTemp is the premium PG based deicing fluid. Type I meets all current SAE/AMS 1424B specifications and Type IV meets all current SAE/AMS 1428 specifications. SafeTemp is used by the U.S. Department of Defense and is approved by all major airlines.

Part Numbers: SafeTemp1-PG100 AVL-Safetemp-IV



Des Case Drum Drier

Des Case standard desiccant breather is a unique, patented air filter and water vapor removal system. It will virtually eliminate breather cap moisture and particulate contamination in industrial equipment reservoirs such as hydrualic tanks and gear boxes.

Part Number: DC-2



Dessicant Cylinder (Driers) D-5P - (4 Pack)

Desiccant dryers are used for drying air in storage tanks or pneumatic systems and are beneficial in the drying of hygroscopic (water-absorbing) resins. These dryers remove water from the air by passing it through a desiccant that absorbs moisture.

Part Number: D-881142



maintenance products

- Customizable Inspection Kits
- Hardware
- Filtration Products
- AVL Degreasers/Lubricants
- Clear View Cleaners/Polishes

Aviation Laboratories' MP Product Group offers aviation maintenance products for General Aviation maintenance professionals and facilities. AvLab's MP Products service an extensive array of maintenance needs ranging from routine inspections, oils, and filters, to cleaning and lubricating products.

The MP Product Group is supported by a team of experts, dedicated to assisting customers with their purchase decisions and matching the best maintenance products to their needs.



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Inspection Kits - Customize Your Kit!

AvLab offers a large array of inspection kits for every type of rotor and fixed wing aircraft. Choose from our top sellers below or customize your very own inspection kit according to your unique needs. For more inspection kit options or to customize your own kit, contact a representative at 713-864-667 / 800-256-6876 or sales@avlab.com.



PT6 (Pratt) Hot Section Kit Part Number: 3028555



PT6 O-Ring Kit
Part Number: 3034888-AL



Garrett TPE-331-100 HR Kit Part Number: AL-331-100



TFE-731 150 HR Kit Part Number: AL-731-150



731-300 HR Kit Part Number: AL-731-300



Bell 206 100 HR Kit Part Number: AL-B206-100



Bell 206 100 HR Kit Part Number: AL-B206-100



Bell 206 100 HR Kit Part Number: AL-B206-100



Bell 206 100 HR Kit Part Number: AL-B206-100



Hot Section Kit Part Number: AL-HS-KIT



250/C20 100 HR Kit Part Number: AL-AGT-250 PT6 100 HR Inspection Kit Part Numbers: AL-PT6-100



PT6 100 HR Kit Part Number: AL-PT6-100FW

Inspection Kits - Customize Your Kit!



300 HR Inspection Kit for 331 Part Number: AL-331-300



PT6 100 HR Inspection Kit Part Number: AL-PT6-100FW



300 HR Inspection Kit - Bell 206 Part Number: AL-B206-300

Hardware

Looking for anything in particular? Contact AvLab at 713-864-6677 / 800-256-6876 or sales@avlab.com.



Airwolf Filter Cutter

This is the most durable filter cutter available anywhere. It has been used extensively by our laboratory staff and has proven to be easy to use as well as virtually indestructible. The cutting blade lasts a long tiem and easy to replace.

Part Number: AFC-470



SAF-AIR Drain Valves

With the SAF-AIR oil drain valve, no wrench is needed to remove the drain plug, making it a simple procedure to sample or drain hot oil. Merely screw on the opener adapter and slightly open the valve for a sample, or fully open for complete drainage. A simple push and turn of the SAF-AIR valve locks it in the open position. The valve is very affordable and can be rebuilt. FAA Approved.

Part Number: AFC-470

AVL Degreasers & Lubricants

Keep your aircraft at its peak peformance with AvLab's selection of cleaners, degreasers and lubricants, including our very own Clear View and AVL lubricant and degreaser line! Shop AvLab.com for these products and more!



AVL Light Lubricant

AVL Light is an excellent water displacing corrosion inhibiting lubricant. It leaves a fine coating for delicate equipment.

Part Number: AVL-LW16



AVL Medium Lubricant

AVL Medium is an excellent water displacing corrosion inhibiting lubricant. It leaves a medium coat for protection.

Part Number: AVL-MW16



AVL Thick Corrosion Preventer

AVL Thick is an excellent water displacing corrosion inhibiting lubricant. It is a heavy coating for longer lasting protection of exposed equipment.

Part Number: AVL-HW16



Electro Contact Cleaner II

AVL Electro Contact Cleaner II is a premium aviation cleaner that penetrates fast, and cleans and degreases without leaving residue.

Part Number: AVL-ECC-II



AVL Fast Acting Cleaner & Degreaser

AVL FACD II is a chlorinated degreaser, trichloroethylene. It is non-flammable, cleans and degreases very fast and dries quickly leaving little residue.

Part Number: AVL FACD II



AVL No-Chlorinated Cleaner & Degreaser

AVL NO CHLOR contains no chlorinated solvents or CFCs. Evaporates quickly leaving no residue. Removes oil and grease on contact.

Part Number: AVL-NC20



Rejex

RejeX is a thin-film polymer coating designed to provide a high-release protective finish for vehicles of all kinds.

Part Number: Rejex-16



Corrosion X

CorrosionX Aviation is specially formulated to displace moisture, stop corrosion instantly and provide long-lasting protection.

Part Number: Corrision-16

Clear View Cleaners

Keep your aircraft at its peak peformance with AvLab's selection of cleaners, degreasers and lubricants, including our very own Clear View and AVL lubricant and degreaser line! Shop AvLab.com for these products and more!



AVL-Clear View Plastic Polish

Clear View makes clear plastics look like new. It is designed to fill in fine scratches on plastic windshields and windows, leaving a perfect like new finish. It leaves no residue, just spray it on and wipe it off. It is safe on all plastics and is non-abrasive. 13 0z.

Part Number: AVL-CV-16



Clear View Aircraft Glass and Plastic Cleaner

AVL ClearView glass and plastic cleaner is safe on all plastics and glass - it contains no ammonia. This foaming cleaner leaves a shiny finish with no residue. It easily removes bugs and grime from windshields and all surfaces. 15 oz.

Part Number: AVL-AGC



Rainwipes Microfiber Towels

These microfiber towels are 12 inches by 16 inches. Unsurpassed for cleaning and polishing. They are double stitched, lint free and incredibly soft yet durable.

Part Number: AVL-RW-1612



Clear View Starter Pack

Clear View products are designed to clean quickly and leave no residue improving the clarity, protection, and shine of all surfaces. Clear View Plastic and Glass Cleaner cleans fast, dissolves oil and grease, leaves no streaks, removes bugs and contains no ammonia. Clear View Plastic Polish and Protectant is designed to fill in fine scratches on plastic windshields and windows, leaving a perfect like new finish. It leaves no residue, just spray it on and wipe it off. Both products are non abrasive and safe on all surfaces. Also included are two Rain Wipes for best cleaning results.

Part Number: AVL-CV-PROMO



Filtration, Engine Oils & Other Maintenance Products

AvLab stocks an extensive line of PMA and OEM filters for engines and airframes. Filters for Oil, Fuel, Hydraulic, and Air are available for all Engine and Airframe Applications. FAA 8130 certification is provided with all PMA parts.



Aviation Laboratories stock and are suppliers for:

- Tempest
- Champion
- Grimes
- Puroflow
- Purolator/Facet
- Western Filter
- And many more

Visit AvLab.com for more filter options.



AvBlend

AVBLEND is the only product of its kind approved by the FAA for aircraft piston engines. AVBLEND is a tenacious micro-lubricant with reformulated micro-molecules that penetrate, clean and protect metal from the inside out. AVBLEND soaks into the metal.

Part Number: AVBLEND is sold as a 4-Pack, 24-12oz cans to a case and individual 12 oz. cans.



Engine Oils

AvLab stocks a variety of engine oils including popular brands, Aeroshell, Exxon, BP, Mobil and others.

Contact AvLab at 713-864-6677 or 800-256-6876 to request a quote for available oils.



Fuel Mats

These fuel mats are made ofheavy duty durable synthetic rubber. They are non-static and fuel resistant. They are color coded for Jet A (Black) and AVGAS (Blue). Available with center holes or top offset holes.

Part Number: Avmat-Avgas2/ Avmat-Jet2 (as shown above)

become a distributor

Become a distributor of AvLab's large variety of products, from AVL DICE Fuel Additives, and TKS Wing Deicers to Clear View Cleaners/Polishers, AVL lubricants /Degreasers and Lab/Field Test Kits. Distributorship opportunities are available both nationally and internationally.

Benefits:

- Add Customer/Company Value Grow your company's product line!
- Increase Profitability Grow your company's bottom line!
- Increase Industry Exposure Carry some of the industry's most popular brands!
- **Expand Your Reach Offer products that cross various industries!**



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The following pages include products available for distributorship.

Contact an AvLab Representative at 713-864-6677 or 800-256-6876 for more information.

Become a Distributor!

AvLab products available for distribution are listed below. A large selection of filters and inspection kits are also available for distribution, including 100 HR, 200 HR, 300 HR, Fuel Nozzle and Hot Section inspection kits, to name a few. Contact AvLab at 713-864-6677 / 800-256-6876 or sales@avlab.com to learn more about customization of inspection kits and other products.

LAB & FIELD ANALYSIS TEST KITS

PART NUMBER	DESCRIPTION
GA-001-SP/NP	Metal Check Oil Analysis Kit
GA-MF-L	Oil & Oil Filter Analysis Kit
AVL-CK	Chip Kit
AL-FTK	Fuel Test Kit
AL-BC	Bug Test/Bacterial Field Test
AL-HFT-5606	5606 Hydraulic Fluid Test Kit
AL-HFT-G	. Skydrol Hydraulic Fluid Test Kit
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DEICING FLUIDS & FUEL ADDITIVES

PART NUMBER	DESCRIPTION
AVL-TKS-1G-CS	Inflight De-Icing Fluid, (4) 1 Gal. Pails per case
AVL-TKS-2.5	Inflight De-Icing Fluid, (2) 2.5 Gal. Pails per case
AVL-TKS 55	Inflight De-Icing Fluid, 55 Gal. Drum
D-F190-20	Fuel System Icing Inhibitor, 24 cans per case
D-F190-5P	Fuel System Icing Inhibitor, 5 Gal. Pail
D-F190-55	Fuel System Icing Inhibitor, 55 Gal. Drum

AVL CLEANERS, LUBRICANTS & DEGREASERS

PART NUMBER	DESCRIPTION
AVL- LW16	. Light Lubrication Oils
AVL- MW-16	. Medium Lubrication Oils
AVL- HW-16	. Heavy Lubrication Oils
AVL-CV-16	Clear View Plastic Polish
AVL-AGC	Clear View Glass/Plastic Cleaner
AVL-FACD-11	Fast Acting Cleaner/Degreaser
AVL-NC20	Non Chlor Cleaner/Degreaser
AVL-ECC	Electro Contact Cleaner
AVL-RW-1612	Rainwipes Microfiber Towels

our partners & distributors

Aviation Laboratories doesn't do it alone! AvLab has partnered with these high quality, reliable distributors to get AvLab brand products out to you, the customer.

To learn more about becoming a distributor or partnering with Aviation Laboratories, contact a support team member at 713-864-6677 or 800-256-6876 or by email, sales@avlab.com.

















Williams International



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