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Champion Aerospace High Performance Aviation Oil Filters provide up to 30% More Protection

Liberty, SC– Champion Aerospace LLC announced today the results of an extensive testing process that determined that Champion High Performance Aviation Oil Filters provide up to 30% more protection for your engine than competitive filters. In fact, in most cases competitive filters don't even meet the minimum SAE ARP1400B standard for filtration efficiency.

Champion High Performance Aviation Oil filters are available for Lycoming and Continental Engines. They feature interchangeable heights for custom installations and silicone-impregnated gaskets to insure proper torque during installation and easy removal. They also require no custom tools and have more than twice the number of inflow holes than the closest competitor. Champion President Jason Marlin adds "With the added protection that our Oil Filters provide why risk the investment you have made in your engine?"

For more information on Champion Aviation High Performance Oil Filters please visit <http://www.championaerospace.com/products/oil-filters>.

You can also download the data sheet directly at <http://www.championaerospace.com/wp-content/uploads/2015/04/Data-Sheet-Oil-Filters-18B-062117.pdf>

About Champion Aerospace-

Champion Aerospace LLC, a wholly owned subsidiary of TransDigm Group (NYSE:TDG), is a leading global designer, producer and supplier of aircraft ignition system technology and airframe power solutions for use on nearly all commercial, piston and military aircraft in service today. Champion ignition components powered the Wright brothers first powered flight in 1903 and have continued to power the skies ever since.