



THERE IS A DIFFERENCE.

Ron Davis Racing Products is proud to introduce our new Corvette catalog, packed with replacement style models as well as specialized radiators to compliment your Corvette.

Ron Davis has been cooling street and racing applications since 1976. Teams like Pratt & Miller, 3R Racing, Rocketsports and Powell Motorsports have used Ron Davis aluminum radiators to win races and championships like the 24 Hours of Le Mans, Sebring, SCCA, ALMS, and TRANS-AM. Racers can't afford to fail, and they know Ron Davis is the name they trust for the highest performance and reliability.

Street and show Corvette owners know that attention to quality and detail makes a radiator that both cools the best and looks the best. Every Ron Davis radiator is made specifically for each model using the same processes as our race radiators, with no generic fits and no approximate sizing. Each radiator has maximum sized cores with appropriate fin counts to assure maximum cooling in the small space 'Vettes were given. Custom designs are also available. Our sales techs can help you size and design a radiator for any custom application you can dream up.

Quality is more than a buzzword at Ron Davis Racing Products. Our feeling is that there are plenty of low - cost aluminum radiators out there, manufactured with inferior materials or methods geared to mass-production and high profitability. Ron Davis has always believed that there is a portion of the market that can't afford to fail. They appreciate the very best that technology has to offer, and this is the market we serve. CAD/CNC manufacturing assures repeatable fit within .020". High-density cores assure cooling in a small package, enabling the highest performance in a tight space. Fabricated tanks insure optimal fit and maximum strength, unlike stamped tanks with thinned walls from stretching material over a die. Welds are all TIG- no MIG welds or other mass-production methods. It's not the least expensive way to build a radiator- just the best way. From order to shipment, each step in the process is geared to add value to the customer- not to cheapen the cost of manufacturing.

Ron Davis achieves reasonable pricing by eliminating the defects in our processes that cause internal re-do's or customer returns. If it's done right the first time and never comes back, it costs less to build. The end result is perfect radiators every time to the customer and more efficient manufacturing that enables fast build times. On-hand stock insures that your radiator is ready to ship within a day in most cases. Quality is what achieves reasonable prices with the utmost in cooling, fit, durability and looks to the customer.



Pratt & Miller ALMS GTS Series C5 Corvette

Gentlemen,

Thanks for all of the technical assistance and cooling help Ron Davis Radiators has provided. Our oil and water temperatures were lowered significantly with the new radiators. Your customer service is exceptional! Ron Davis's ability to build a custom radiator and ship it for next day delivery saved our race weekend. Our team is deeply greatfull for all of the help and service you have provided. We look forward to working with you in the future.

Kevin Chambers, #67 Speed World Challenge GT



Gentlemen,

This is probably the best money I've ever spent on my car. Thanks to Ron Davis Radiators my car now runs at least 20 degrees cooler under any conditions. 199k miles and still running COOL!!

Dale Snyder Glendale, Arizona





Fits 1955-1959 V8 All Part No.1-16CV5559 -Rated HP: 500* -Manual transmission Optional: To add automatic transmission cooler, order part number 1-16CV5559T. Specify transmission line type (NPT, O-ring, GM 5/16" or 3/8" inverted flare).





Fits Mid 1961-1962 V8 All Part No. 1-16CV6162 -Rated HP: 500* -Manual transmission

*Early 1960- mid 1961 V8 All Part No. 1-16CV6061 - Need Sample to build

Fits 1963-1972 V8 Part No. 1-16CV6372 -Rated HP: 550* -Factory equipped smallblock manual transmission cars Optional: Integrated 16 inch Spal fan, order radiator Part No. 11-16CV6372



RonPars

V8 396 Part I -Rated HP: 600* -Manual transmission

Part No. 1-16CV6530





Electrolysis corrosion can be reduced by eliminating brass fittings or water with minerals in it. Distilled water with coolant mixed to the manufacturer's recommendations, or Water Wetter for racing applications is a must. You can test for electrolysis voltage by inserting a voltmeter lead into the inlet or filler neck and the other terminal to battery ground. If the voltage is greater than .03V, isolate electrical circuits by pulling fuses or turning off items. Bad grounds are often the cause. Remember to check the voltage while cranking the engine with the starter to verify good starter grounding.

Tech Tip #3:

Sealing your fan shroud to the radiator is critical to insure the fan pulls a vacuum behind the radiator to achieve good airflow. Mechanical water pump driven fans should be set halfway in the shroud for best performance.







supercharged applications, please call for a quote.

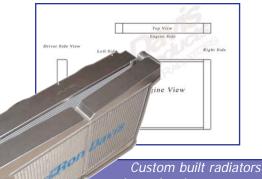
RADIATORS TO FIT ALL APPLICATIONS

DRAG RACE

MUSCLE CARS



CUSTOM BUILT



require a drawing or a sample. Fax drawings to 623-877-5001



7334 NORTH 108TH AVENUE GLENDALE, AZ. 85307



OFF-ROAD





CLASSIC



STREET RODS 8

> -ALMS -SCCA -NASCAR -USAC -NHRA -IHRA -SCORE -SPEED -CORR -BITD -IRL TRANS-AM

SALES POLICY AND SHIPPING INFORMATION

Terms Of Sale: Shipments are C.O.D. money order / cashier's check or prepaid by Visa or MasterCard. All items are F.O.B. Glendale Plant Dock. UPS is our preferred carrier. All next day, 2 day and 3-day Select shipments are prepaid. Pricing: All prices are subject to change without prior notice. Orders not filled at the time of an increase will not be affected. Limited Warranty - For a period of 90 days, Ron Davis Racing Products warrants that the products sold here under shall be free of defects in workmanship or materials. THIS WARRANTY IS EXCLUSIVE AND IN LIEU OF ANY WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR OTHER WARRANTY OF QUALITY, WHETHER EXPRESS OR IMPLIED. Ron Davis Racing Products does not warrant or guarantee installation or adjustment of the part. This warranty does not cover damage due to misuse, abuse, negligence, improper installation, acts of God or other causes beyond the control of Ron Davis Racing Products. Any alteration or misuse of the product after manufacture voids this warranty in its entirety. In no event shall Ron Davis Racing Products be responsible for any indirect, incidental or consequential damages. In the event of a defect in workmaship or materials, purchaser's or other user's content and available for seasility or sease and evaluation and available. sole and exclusive remedy is for repair or replacement of the part without charge

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