



## RADIATOR TEMPLATE INFORMATION SHEET

Name: \_\_\_\_\_ E-Mail Address: \_\_\_\_\_

Street Address: \_\_\_\_\_ City, \_\_\_\_\_ State, \_\_\_\_\_ Zip \_\_\_\_\_

Phone: (\_\_\_\_) \_\_\_\_\_ Cell: (\_\_\_\_) \_\_\_\_\_ Fax: (\_\_\_\_) \_\_\_\_\_

**Instructions:**

1. Fill out all information and specifications using standard components where applicable.
2. Place all desired components (outlets, filler, drain, etc.) where they are needed. Include detailed mounting brackets or studs, fan shroud & A/C condenser locations.
3. The sample radiator is drawn with square tanks. If another tank shape is desired, draw this in with dotted lines. Indicate any area of the radiator where clearance may be a factor.
4. Read, fill-out, sign and date the drawing (agreement) in the customer approval signature box at the bottom of the drawing.
5. Once completed, fax or mail this information to Griffin Thermal Products. When transmitting via fax, please make certain that your answers & details are in BOLD ink.

**NOTE: \*MARK-UP THE ATTACHED RADIATOR DRAWING AS VIEWED FROM THE DRIVERS SEAT\***

**Vehicle & Radiator Specifications:**

Vehicle Year: \_\_\_\_\_ Make: \_\_\_\_\_ Model: \_\_\_\_\_

Vehicle Application: (circle one) Street Race Other \_\_\_\_\_ Replacing original radiator? Yes No

Engine displacement (cubic inch, liters, etc.) \_\_\_\_\_ Engine horsepower: \_\_\_\_\_

Type of fan: (circle one) MECHANICAL ELECTRICAL Current radiator core thickness: (Obtained by putting a small wire through the core and measuring it)

Engine Oil Cooler: fitting type: \_\_\_\_\_ Transmission Cooler: fitting type? \_\_\_\_\_  
 (Specify location on drawing) (Specify location on drawing)

Do you want threaded nutserts installed for shroud bolt up? Yes No (Specify location on drawing)

Do you have air conditioning? Yes No Has this form been helpful? \_\_\_\_\_

**Standard Griffin Components & Options**

Transmission Cooler Fittings: 1/8" NPT 1/4" NPT, 5/16" Inverted Flare.

Oil Cooler Fittings: 1/2" NPT, #10 AN Male, #12 AN Male

Inlet and outlet OUTSIDE diameters: .63", .75", 1.00", 1.13", 1.50", 1.63", 1.75", 2.00", 2.25", 2.50"

Filler necks: Standard, Mini, Billet (machined), Mini billet.

Core and Tank Sizes			
Tube Size	Number of Rows	Core Thickness	Tank Width
1"	2 row	2-1/4"	3"
1-1/4"	1 row	1-1/4"	2-1/4"
1-1/4"	2 row	2-3/4"	3"
1-1/2"	1 row	1-1/2"	2-1/4"
1-1/2"	2 row	3-1/4"	3-1/2"





# CUSTOM RADIATOR TEMPLATE

**DOWN-FLOW RADIATOR**

TOP VIEW

ENGINE SIDE

LEFT SIDE VIEW

FRONT VIEW (ENGINE SIDE)

ENGINE SIDE

RIGHT SIDE VIEW

BOTTOM VIEW

PLEASE INDICATE FILLER NECK LOCATION & OVERFLOW DIRECTION

OUTLET EXAMPLES

< ALL DIMENSIONS ARE IN INCHES. >

I (the Customer) do hereby acknowledge that Griffin Thermal Products, Inc., its subsidiaries & affiliates are to build the radiator specified by the above drawing. It is my sole responsibility to determine that the radiator's design meets all specifications of the vehicle's engine for its fit and application. GTP disclaims any responsibility whatsoever for the radiator design contained in the above drawing. GTP is not responsible for mistakes or omissions in the above drawing and will not replace any radiator that is built to the specifications of the above drawing.

Customer Approval Signature

Date





# CUSTOM RADIATOR TEMPLATE

