



Part No. ALL30007

1957 Chevy Aluminum Radiator

A direct replacement for all 1957 Chevy passenger cars with six cylinder engines, also ideal for V8's with long style water pumps that require additional space between engine and radiator. Radiator features mounting brackets that position the radiator in front of the core support bar, two rows of 1" tubes, furnace brazed tanks, a machined billet filler neck with over flow fitting, drain petcock, 1/2" NPT bung for additional water temperature sender/switch and mounting clips. The built-in automatic transmission cooler has 1/4" NPT fittings. 23-1/4"H x 23-1/4"W. Core width is 22".



1/2" NPT bung for temperature sender or electric fan switch.

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