

Radiators

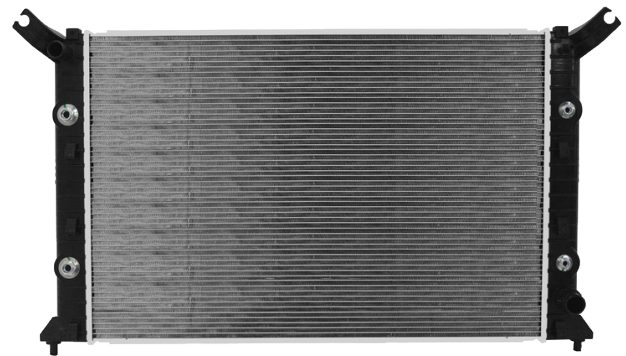
Features & Benefits

- Designed to meet/exceed OE fit, form and function
- ISO 9001 certified
- Durability tested on every new design
- 100% Leak tested
- Direct fit replacement
- Packaged with protection and supplied with necessary fittings and hardware



Top Selling Radiators

Part	Application
2370C	1999–2013 Chevrolet Silverado
2423C	2000–2014 Chevrolet Suburban
1522C	1994–2000 Chevrolet Tahoe
2334C	2000–2006 Chevrolet Tahoe
13157C	2009–2019 Dodge Charger
2173C	1998–2005 Ford Explorer
2171C	1999–2004 Ford Super Duty
2957C	2007–2018 Jeep Wrangler
2988C	2007–2018 Nissan Altima
2436C	2002–2006 Toyota Camry



Radiators with Transmission and Engine Oil Coolers

Many gpd radiators are designed to be compatible with both automatic and manual transmission engines. These radiators will have in-tank oil and/or transmission coolers for use on automatic transmissions. When installed on a manual transmission, the cooler lines do not need to be capped or closed. They will remain sealed if not used. It is also important to identify all original hose connections and ensure identical connections are used with replacement radiator.

The radiator is a critical component of the automotive engine cooling system. As a heat exchanger, the radiator distributes liquid coolant to dissipate heat from the engine for optimal performance. A faulty radiator can cause the engine to overheat and if not addressed, permanent engine damage.