

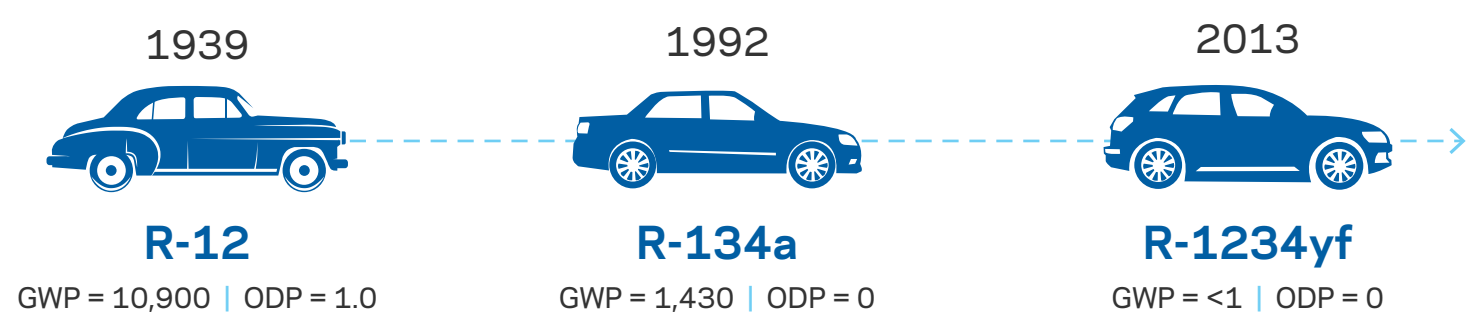
Service demand for R-1234yf is growing rapidly.

Are you prepared?



Nearly 62 million vehicles currently on the road in the US use R-1234yf refrigerant.

THE EVOLUTION OF AUTOMOTIVE REFRIGERANTS



Over time, OEMs have reduced their environmental impact by transitioning to refrigerants with lower ozone depletion potential (ODP) and lower global warming potential (GWP).

THE NEW OEM STANDARD

OEMs have widely adopted R-1234yf for use in US vehicles, including:

Audi	Chrysler	GMC	Jeep	Mercedes-Benz	Tesla
BMW	Dodge	Honda	Kia	Mitsubishi	Toyota
Buick	Ferrari	Hyundai	Land Rover	Porsche	Volkswagen
Cadillac	Fiat	Infiniti	Lexus	RAM	
Chevrolet	Ford	Jaguar	Maserati	Subaru	

An estimated 90% of vehicles manufactured for sale into the US in 2019 will use R-1234yf.

GARAGES NEED TO BE PREPARED TO SERVICE VEHICLES WITH R-1234YF

Aftermarket service demand continues to grow

Approximately 15 million cars with R-1234yf exit factory warranty each year

Reduces cost by allowing for work to be done in-house

Easily installed with similar safe service practices as R-134a

OPTEON™ YF PROVIDES OPTIONS TO MEET YOUR NEEDS AND BUDGET

As of 2019, **Opteon™ YF** (R-1234yf) from Chemours is proudly made in the USA.



- 12oz Can**
- Eliminates the need to invest in a costly RRR machine
 - R-1234yf can tap and hose are required
 - No Section 609 certification is required to purchase



- 10lb and 25lb Cylinder**
- Ideal for shops that perform major repairs and/or high volume of AC work
 - R-1234yf RRR machine is required
 - Section 609 certification is required for purchase

As the global leader in R-1234yf refrigerant technology, quality, manufacturing, and capacity, Chemours can help you prepare for the upcoming spike in demand and keep your customers satisfied.

To see where you can purchase **Opteon™ YF**, visit www.opteon.com/wheretobuyYF

