



TEMP PRODUCTS

INTRODUCING HF01234yf Refrigerant Lubricant P/N TEM 801234

As the automotive industry moves towards a greener future, the US EPA approved R1234yf refrigerant for use in new vehicles. HF01234yf (R1234yf) has a global warming impact value of 1 versus 1300 for R134a. It breaks down chemically in the atmosphere in only 11 days versus 13 years for R134a!

NAPA Temp now offers a PAG Oil that is 100% compatible with HF01234yf refrigerant.



When choosing the right oil for the job, choose NAPA Temp®

Several car manufactures are already selling cars using HF01234yf refrigerant!

- Cadillac XTS (2013-2015)
- Chevrolet Spark EV (2014, 2015)
- Chrysler 200 (mid 2014, 2015)
- Chrysler 300 (11/2013, 2014-2015)
- Dodge Challenger (11/2013, 2014-2015)
- Dodge Charger (11/2013, 2014-2015)
- Dodge Dart (01/2014-2015)
- Honda Fit EV (2013, 2014-2015)
- Jeep Cherokee (06/2013, 2014, 2015)
- Ram 1500 (01/2014-2015)
- Range Rover (2014-2015)
- Range Rover Sport (2014-2015)

Did you know?

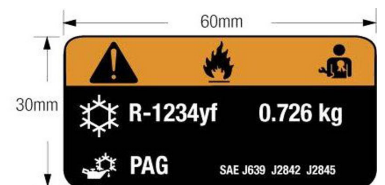
A PAG lubricant specifically designed for 1234yf systems. **NOTE: R134a lubricants are not compatible with R1234yf systems.**

HF01234yf Vehicle Identifier

New vehicles using HF01234yf Refrigerant, will be marked with these decals:



New Evaporator Label



New Underhood Refrigerant Decal

Service Port Valve Cores



P/N TEM 409361
Standard Valve core



P/N TEM 409362
8mm High Flow Valve Core



P/N TEM 409363
10mm High Flow Valve Core