Freon™ 134a
Automotive Refrigerant (R-134a)

Fact Sheet

Freon™ 134a automotive refrigerant from Chemours, formerly DuPont™ Suva® 134a automotive refrigerant, is a known and trusted brand used by automotive service technicians around the world.

Overview
Freon™ 134a is a non-ozone depleting hydrofluorocarbon (HFC) refrigerant replacement for R-12. It is the current standard for mobile air conditioning applications and can also be used to retrofit existing R-12 mobile air conditioning systems.

Safety Classification
Freon™ 134a has an ASHRAE Safety Classification of A1.

Specification Compliance
- Freon™ 134a refrigerant meets the new AHRI 700-2016 standard, which includes the 300 ppm limit specified for R-40.
- Freon™ 134a refrigerant meets SAE J2776 purity standards.
- Freon™ 134a refrigerants are tested in Chemours laboratories that are ISO 9001 certified for their quality management system.

Shelf Life
- The shelf life of Freon™ 134a is at least 10 years under normal storage conditions.
  - Cylinders should be stored in a clean, dry location that is out of direct sunlight.
  - Storage temperature should be below 126 °F (52 °C).
  - Cylinders should be protected from mechanical damage due to improper handling.
  - Freon™ 134a automotive refrigerant packages come with the designated EPA SNAP R-134a automotive fitting.

For more information on Freon™ refrigerants, visit freon.com

© 2016 The Chemours Company FC, LLC. Freon™ and any associated logos are trademarks or copyrights of The Chemours Company FC, LLC. Chemours™ and the Chemours Logo are trademarks of The Chemours Company.
C-10927 (8/16)

For detailed information on safe handling, health, and safety, refer to the Safety Data Sheet and the latest technical bulletins found on the Freon™ refrigerants website, www.freon.com:
MSDS Freon™ 134a Auto
PUSH Bulletin R-134a
Freon™ 134a UV Industry Update