

# R-1234YF NOW WITH UV DYE LEAK DETECTION

## SOLSTICE® YF WITH UV DYE

Most auto manufacturers include UV Dye in the A/C systems of cars as they build them on the assembly line to help service technicians quickly find and repair AC system leaks in the field. This technology has been used for more than 20 years in R-134a products and now Honeywell is the first refrigerant manufacturer to offer it in its line of packaged 1234yf Solstice materials. Help your customers maximize profits and minimize comebacks. Offer them Honeywell's R-1234yf UV product which contains the same UV dye that carmakers use on the assembly line.

## ADVANTAGES OF UV DYE LEAK DETECTION

- No investment in special tools required
- Economically and quickly finds A/C System leaks
- Minimizes repair times
- Verifies that leak was successfully repaired
- Increased end user satisfaction

NEW FOR 2022

Scan for more information



**Honeywell**

## For more information

Technical Support Team

800-631-8138

[www.honeywellrefrigerants.com](http://www.honeywellrefrigerants.com)

## Honeywell Refrigerants

115 Tabor Road

Morris Plains, NJ 07950



Although Honeywell International Inc. believes that the information contained herein is accurate and reliable, it is presented without guarantee or responsibility of any kind and does not constitute any representation or warranty of Honeywell International Inc., either expressed or implied. A number of factors may affect the performance of any products used in conjunction with user's materials, such as other raw materials, application, formulation, environmental factors and manufacturing conditions among others, all of which must be taken into account by the user in producing or using the products. The user should not assume that all necessary data for the proper evaluation of these products are contained herein. Information provided herein does not relieve the user from the responsibility of carrying out its own tests and experiments, and the user assumes all risks and liabilities (including, but not limited to, risks relating to results, patent infringement, regulatory compliance and health, safety and environment) related to the use of the products and/or information contained herein.

FL-22-02-ENG | Rev. 3 | 04/22

©2022 Honeywell International Inc. All rights reserved.

**Honeywell**