

SOLSTICE® YF (R-1234YF)

FOR PROFESSIONAL TECHNICIANS

Smaller, More Convenient Package Size



Solstice® yf
(R-1234yf)
Service Can



SOLSTICE® YF SERVICE CANS

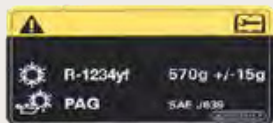
The Refrigerant You Need, When You Need It

Solstice® yf, also known as R-1234yf, is the new standard refrigerant being adopted by automakers around the world. Now you can service the A/C systems in those cars easier than ever with new smaller, more convenient Solstice yf service cans

EASY AS 1-2-3-4

①

Refer to the AC sticker under the hood to find the refrigerant and recommended charge size



②

Connect to the system using a Manifold Gauge Set specifically designed for R1234yf*



③

Use a R1234yf Can Tap with depressor to open the self sealing valve on the can*



④

Charge the R1234yf system using the same safe practices you use for R134a systems



*Ask your retailer for a R-1234yf can tap, and use equipment that meets the SAE J standards for R-1234yf

See Solstice yf In Action

For more about Solstice yf service cans or service procedures, check out our training videos at www.solstice.com



Solstice yf Is The Trusted Choice

As more governments worldwide adopt environmental regulations calling for the phaseout of R-134a due to its high globalwarming-potential (GWP), Solstice yf has become the refrigerant standard for air conditioning and will continue to lead well into the future.

- As safe and easy to use as R-134a
- Ultra-low GWP of less than 1
- The new auto A/C standard
- Service can already meets the EPA's self-sealing valve requirement that begins in 2018¹

¹ www.epa.gov/section608/revised-section-608-refrigerantmanagement-regulations

Convenient Solstice yf 4-packs are available at thousands of auto aftermarket retailers nationwide.

REGULATORY UPDATE: Section 608 and 609 of the Clean Air Act as of 1/1/2018

Related to Certification for purchase		
	<2lbs.	<2lbs.
R-134a	No Cert Required	Cert Required
R-1234yf	No Cert Required	Cert Required

Applying to all cans manufactured less than 2 pounds		
	Self Sealing	Puncture Seal
R-134a	Required	Not Allowed
R-1234yf	Required	Not Allowed



For More Information Visit

<https://www.solstice.com/us/en>

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