



## INTRODUCING SOLSTICE® EZ FLUSH

High-Performance Replacement for  
HCFC-141b in Circuit Flushing

## Effective Circuit Cleaner, Approved for Use

To help support the movement in the Middle East to phase out high global-warming-potential (GWP) hydrochlorofluorocarbons (HCFCs), Honeywell introduces Solstice® EZ Flush.

Solstice EZ Flush is the next-generation cleaning solvent from Honeywell to replace HCFC-141b in straight flush (open flush) refrigeration and air conditioning circuits in the following types of equipment:

- Transportation A/C and refrigeration, such as cars, trucks, buses, and trains
- Aerospace, such as airplanes and helicopters
- Residential and commercial A/C applications
- Commercial refrigeration systems
- Process chillers

### Effective Cleaning and Drying

Solstice EZ Flush demonstrates consistent and high-performance solvency with a variety of oils, and dries completely and easily.

- Mineral oils
- Refrigerant oils
- Vacuum oils
- Fluorinated oils
- Heavy grease
- Cutting oils
- Silicone oils
- Silicone grease

### Cleaning Performance

	Typical Refrigerant Lubricants		
	Mineral Oil	POE	PAG
Solstice EZ Flush	Very Good	Very Good	Very Good
Nitrogen	Poor	Poor	Poor
R-22	Good	Good	Good
HCFC-141b	Very Good	Very Good	Very Good

As with any product, Honeywell recommends testing effectiveness in your application prior to use.



### Environmentally Preferred, Next-Generation Technology

Solstice EZ Flush is a hydrofluoro-olefin (HFO) solvent. Solstice EZ Flush has an ultra-low GWP of 1, which is 99.9% lower than HCFC-141b (GWP=725) and equal to carbon dioxide. It is non-ozone-depleting.

### Easy to Handle

Solstice EZ Flush is supplied in a pressurized cylinder for easy discharge of the solvent into the circuit. Technicians can use their existing procedures when flushing a circuit. Solstice EZ Flush is nonflammable (ASTM E-681) and has very low toxicity.

### For more information

[www.honeywell-solvents.com/resources](http://www.honeywell-solvents.com/resources) or send an email to [fluorines.europe@honeywell.com](mailto:fluorines.europe@honeywell.com)

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FLR-657-02-ENG | 02/17  
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