



IMPROVE FOAM PERFORMANCE

Get the Upper Hand with Honeywell Solstice® Blowing Agents

Honeywell

SMALL BLOWING AGENT. BIG IMPACT ON YOUR BUSINESS.

A growing number of U.S. states have joined the U.S. Climate Alliance and are mandating a transition away from HFC blowing agent use in many of today's closed-cell spray foam systems. Similar regulatory actions are also taking place in Canada, Mexico, and around the world. Stay ahead of the new regulations by joining the many contractors who have already switched to systems formulated with HFO-based Solstice® Liquid Blowing Agent (LBA) or Solstice® Gas Blowing Agent (GBA). Here are just a few reasons why:



Solstice LBA

IMPROVED EFFICIENCY VS. HFCs CAN MEAN MORE GREEN IN YOUR POCKET

- 8-10% better yields
- Improved thermal performance
- Excellent sprayability
- Helps reduce gun clogging
- Smooth finish may require less coating



Solstice GBA

MEETS PERFORMANCE CRITERIA

- Low and high pressure SPF
- One- and two-component products
- Commercially proven



Solstice LBA & Solstice GBA

MEET ENVIRONMENTAL REQUIREMENTS

- Helps meet LEED®, GREENGUARD®, Net Zero, and Passive House criteria
- Helps you qualify for more projects
- Global Warming Potential of ≤ 1 (99.9% lower than HFCs)
- Nonflammable (ASTM E-681)
- VOC-exempt (per U.S. EPA)

TESTED AND TRUSTED

5+ years
in the market

Proven in **thousands** of
applications worldwide

Ideal for **roof, wall, and
below-grade applications**



ACT NOW

Talk to your ccSPF system supplier today. To learn more, including which suppliers offer systems using Solstice blowing agents, visit: www.fluorineproducts-honeywell.com/blowingagents/contractor



SEEING IS BELIEVING

View testimonials and wall/roof projects at: www.honeywell-blowingagents.com

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THE
FUTURE
IS
WHAT
WE
MAKE IT

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