

Honeywell | Blowing Agents



Get The Upper Hand with Honeywell Solstice® Liquid Blowing Agent

Closed-Cell SPF Using Solstice LBA Improves Foam Performance.

If you haven't sprayed a ccSPF system formulated with Honeywell Solstice LBA, there is no better time. Solstice LBA-based systems are delivering improved yields, superior insulating performance, better sprayability, less gun clogging, and a smoother finish. Don't get left behind. Ask your closed-cell SPF supplier about Solstice LBA today.

SMALL BLOWING AGENT. BIG IMPACT ON YOUR BUSINESS.

The U.S. EPA has announced the phase out of HFC blowing agents, such as HFC-245fa and HFC-365mfc, used in many of today's closed-cell spray foam systems. Solstice LBA, which is HFO-based, is a proven replacement for HFCs used in roof and wall systems. Why not stay ahead of the new regulations by switching to a Solstice LBA-based system today? Here are a few of the reasons why many Systems Houses and contractors have already converted:

BETTER PERFORMANCE VS. HFCs



Higher yields — as high as 10% in some applications*

8 – 10% better thermal performance*

EASY TO USE



Designed for typical spray equipment and conditions

Reduced gun clogging

Excellent sprayability and adhesion

MEETS YOUR NEEDS



Nonflammable (ASTM E-681)

Smooth finish — may require less coating

Improved productivity

REDUCED ENVIRONMENTAL IMPACT



Global Warming Potential (GWP) of just 1 — 99.9% lower than HFCs and equal to carbon dioxide

Meets EPA/regulatory mandates

Named "Top 10 Green Building Products for 2016" by BuildingGreen

SEEING IS BELIEVING

View testimonials and wall/roof projects at honeywell-solsticelba.com.
(See Resources for videos/case studies)



Talk to your ccSPF system supplier today

or call Honeywell at 1-800-631-8138.

For more information

www.honeywell-blowingagents.com

*www.honeywell-blowingagents.com/?document=case-study-purdue-reneww-house&download=1

Honeywell Solstice Blowing Agents

115 Tabor Road
Morris Plains, NJ 07950

May 2016
© 2016 Honeywell International Inc.
All rights reserved.

Honeywell