



INNOVATIONS FOR LIVING®

EnergyComplete™ System

New All-Weather Formulation FAQs

How will the changes affect the cost?

There is no price increase for the new formulation. In fact, it may actually reduce the installed cost at cold temperatures through productivity and eliminated costs to prepare and heat the building.

Do I need to treat the material differently?

The All-Weather Formulation does not need to be treated any differently than the standard formulation. However, it is critical that new formula A & B are ONLY used together, and that the original formula is used separately. Consult the Installation Guide for specific instructions on use in cold conditions.

How low can the building temperature be during installation?

The standard formulation requires that the ambient and surface temperatures be at or above 40°F. The new All-Weather Formulation can be used with ambient and surface temperatures as low as 20°F and as high as 110°F.

Does the new formulation take longer to set?

No. Insulation can still be installed as soon as 20 minutes after spraying.

Has the chemical makeup of the material changed?

Yes, some ingredients have changed, but the sealant is still a safe-to-use, flexible sealant with all the benefits of the original sealant, plus improvements in application and cold-weather installation.

Do I need additional protection when handling?

The requirements for personal protective equipment have not changed. Consult the Installation Guide or product label for more information.

Is the cleanup procedure different?

No. Please consult the Installation Guide for the recommended cleaning procedures for either formulation.

Does it still adhere to all common building materials?

Yes.

Can I intermix some of my standard formulation with the new All-Weather Formulation?

No. The formulations cannot be intermixed.

Are there any equipment changes required to use the All-Weather Formulation?

Yes. There is a new gun barrel that should be used in any climate. Never use the old, shorter gun barrel or the material may not mix and foam properly. There are also various insulating accessories that should be used in a cold climate. All of these are provided by Owens Corning at no charge.



energyCOMPLETE™
with Flexible Seal Technology

Whole Home Insulation and Air Sealing System

OWENS CORNING INSULATING SYSTEMS, LLC
ONE OWENS CORNING PARKWAY
TOLEDO, OHIO, USA 43659

www.ocenergycomplete.com

Pub. No. 10013865. Printed in U.S.A. February 2011. THE PINK PANTHER™ & © 1964–2011 Metro-Goldwyn-Mayer Studios Inc. All Rights Reserved. The color PINK is a registered trademark of Owens Corning. ©2011 Owens Corning.

