



## BENEFITS FOR BUILDERS

# BUILDERS

### Delivers advanced energy efficiency, performance and comfort for home buyers

- Delivers a combination of air sealing, thermal protection and moisture management to address the main factors that improve energy efficiency and comfort
- Offers a safe-to-install and less expensive alternative to full cavity traditional spray foam
- The average annual cost of callbacks per home for builders is estimated at 1%–2% of sales.\* By significantly reducing air infiltration, the EnergyComplete™ System could reduce callbacks associated with frozen pipes, drafts and inconsistent room-to-room temperatures
- Provides a first line of defense against pests and insects

### Allows you to offer a sustainable solution with demonstrated energy savings

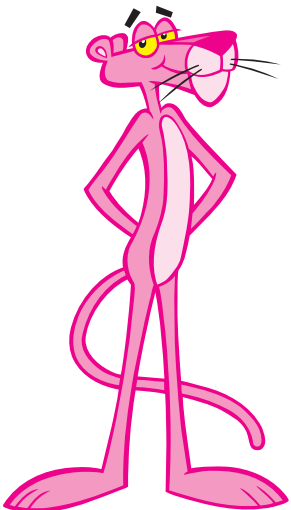
- Contributes points to the prescriptive or performance paths in programs such as ENERGY STAR®, LEED® for Homes and the NAHB National Green Building Standard
- Owens Corning PINK FIBERGLAS™ Insulation and EnergyComplete™ Air Infiltration Barrier are GREENGUARD Certified for Indoor Air Quality and GREENGUARD Certified for Children & Schools

### Safer and faster to work with than traditional spray foam

- Provides easy visual confirmation that cracks and penetrations are sealed
- Does not release harmful chemicals during installation
- No job site quarantine required compared with traditional spray foam
- Insulation may be installed in as little as 20 minutes after application of the EnergyComplete™ Air Infiltration Barrier
- The quick, safe-to-install EnergyComplete™ System can decrease your cycle time vs. other insulation and air sealing systems

### Backed by a name you trust

- Installed exclusively by Owens Corning certified EnergyComplete™ System contractors
- Owens Corning provides sales tools such as samples, displays and product literature, as well as marketing support to help you make the sale





\* Builderonline.com, *Callbacks Revisited*.

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The GREENGUARD INDOOR AIR QUALITY CERTIFIED Mark is a registered certification mark used under license through the GREENGUARD Environmental Institute.

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