

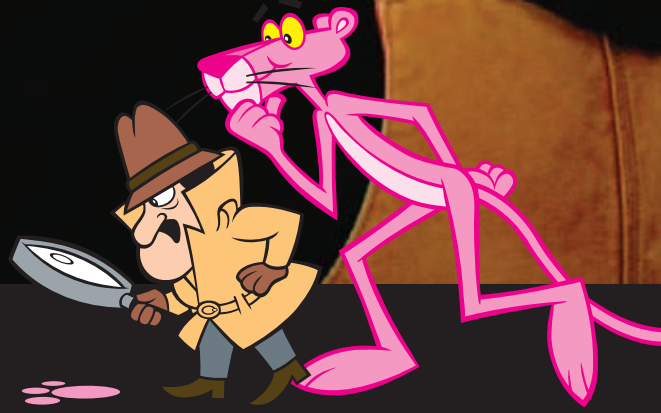


INNOVATIONS FOR LIVING®

**PROPINK
COMPLETE™**
BLOWN-IN WALL SYSTEM

NOW FEATURING
PROPINK® L77
LOOSEFILL INSULATION

**HIGHEST COVERAGE
PER BAG
IN THE INDUSTRY**



PROPINK COMPLETE™ BLOWN-IN WALL SYSTEM

PERFORMANCE YOU CAN MEASURE

THE PROFESSIONAL'S CHOICE FOR THE HIGHEST MOST ACCURATE COVERAGE

PRO PINK COMPLETE™

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PERFORMANCE YOU CAN MEASURE

Owens Corning has been the leader in producing high-quality building materials for over 70 years. Almost every major technological innovation in glass fiber technology has been the result of our meeting the needs of our customers. That's why our insulating products have been rated Number One in the *Builder Magazine* Brand Use Study* for the last 16 years.

Today's competitive marketplace has successful insulation contractors seeking new ways to differentiate their offering with unique products and services. **PRO PINK Complete™** Blown-in Wall System is a perfect point of differentiation. It offers you a measurable blown-in wall insulation system that can be used in both new construction and retrofit applications.

With certification as a **PRO PINK Complete™** Blown-in Wall System installer, you can offer your customers a complete solution including:

- Owens Corning premium loosefill fiberglass insulation with the highest coverage per bag in the industry
- A non-woven, PINK fabric
- The patented Inspect-R® Density Gauge.



PRO PINK Complete™ Blown-in Wall System also works as a part of the Owens Corning™ EnergyComplete™ System—a whole home insulation and air sealing system with Flexible Seal Technology. Ask your Owens Corning Distributor or Area Sales Manager for more information.

Leave it to Owens Corning to provide with performance you can measure.



REPUTATION. RELIABILITY. RESULTS.

With **PROPINK Complete™ L77 Loosefill Insulation**, you have access to a reliable and integrated solution that enhances your offering and strengthens your reputation. The system consists of 4 components that work together to deliver the business results you need to outperform the competition.

NOW FEATURING...PROPINK® L77 LOOSEFILL INSULATION

PROPINK® L77 Loosefill Insulation is the result of a high performance fiberizing technology that boasts more evenly distributed thermal reservoirs to achieve and maintain industry-standard thermal requirements with up to 18% less glass material.



- Highest coverage per bag in the industry
- Formaldehyde Free
- Exceptional performance for air-infiltration control and thermal protection, achieving airflow reduction equal to cellulose, while providing R-value greater than cellulose.
- With **PROPINK® L77 Loosefill Insulation** you use less product to achieve same R-value than with former **PROPINK Complete™ Insulation**.

PINK BRANDED FABRIC—RELIABILITY YOU CAN SEE THROUGH

Durable non-woven polypropylene fabric provides an insulation retention membrane that resists tearing and allows air to pass through during the installation process.

- Translucent fabric makes framing members visible during application
- Convenient visual check during installation



ENSURE R-VALUE WITH INSPECT-R® DENSITY GAUGE

Use the Inspect-R® insulation density gauge to verify the R-value of insulation blown into a wall cavity.†

- Non-destructive—no sampling required. Just place it against the newly insulated wall and read the gauge.
- Fast and convenient, but accurate—uses the same air compressor used for pneumatic staple gun.
- Saves money—prevents underfilling and overfilling the wall cavity.



† Device has been designed for use with the Owens Corning™ **PROPINK Complete™ Blown-in Wall** system exclusively and cannot be used with other fabrics or insulation systems.

CERTIFIED INSTALLER PROGRAM

Enhance your reputation with **PROPINK Complete™ Blown-in Wall System Installer Certification** for you and your crews.

- Thorough training and ongoing technical support
- Purchase exclusive Inspect-R® Density Gauge
- Nominal fee

WHY PINK IS GREEN™

By delivering solutions that conserve energy and protect the environment, Owens Corning is helping make the world a better place, one community at a time. We manufacture building materials that save energy, reduce reliance on fossil fuels and decrease greenhouse gas emissions around the world.



PROPINK® L77 Loosefill Insulation carries the GREENGUARD® Certification, an industry independent, third-party testing program for low emitting products and materials. In fact, Owens Corning was the first insulation manufacturer to qualify for the stringent GREENGUARD® Product Emission Standard for Children and Schools.



Owens Corning glass fiber and foam products made in North America are certified for their recycled content by Scientific Certification Systems (SCS). Our glass fiber products use an average of 50% recycled glass content, and our rigid foam insulation uses an average of 20% recycled content, with all foam scrap recycled back into the process instead of going to landfills.



Owens Corning is the first insulation and masonry veneer manufacturer to receive NAHB Research Center GREEN certification which helps builders and designers select products that meet specific green practices and can earn points towards the National Green Building Standard.



LEED for Homes is a voluntary rating system that promotes the design and construction of high-performance green homes, including affordable housing, mass-production homes, custom designs, stand-alone single-family homes, duplexes and townhouses, suburban and urban apartments and condominiums and lofts in historic buildings.



MBDC Cradle-to-Cradle Certified™ **PROPINK® L77** Loosefill Insulation at the Silver level. This certification means a product meets criteria in a number of areas which include: safe and healthy materials; design for reutilization (e.g. recycling); energy efficiency; efficient water consumption and the deployment of socially responsible strategies.

INSPECT-R® DENSITY GAUGE LOOSEFILL WALL DENSITY CHART

Applies to new construction and retrofit applications using PROPINK® L77 Loosefill Insulation. NOMINAL BAG WEIGHT 33 LBS.

2 x 4/2 x 6 WALLS

TO OBTAIN AN R-VALUE OF:	NEED A MINIMUM AVERAGE INSPECT-R® WALL CAVITY READING OF:	MINIMUM THICKNESS (IN)	DENSITY (LB/CU. FT)	MAXIMUM COVERAGE/ BAG (SQ. FT)	MINIMUM BAGS/ 1,000 SQ. FT	MINIMUM MASS PER UNIT AREA (LB/SQ. FT)
14	0.55	3.5 (2X4)	1.400	80.8	12.4	0.408
15	0.65	3.5 (2X4)	1.500	75.4	13.3	0.438
16	1.50	3.5 (2X4)	2.300	49.3	20.3	0.67
23	0.6	5.5 (2X6)	1.500	47.9	20.9	0.688
24	1	5.5 (2X6)	1.800	40	25	0.825

CATHEDRAL CEILINGS/FLOORS

TO OBTAIN AN R-VALUE OF:	NEED A MINIMUM AVERAGE INSPECT-R® WALL CAVITY READING OF:	MINIMUM THICKNESS (IN)	DENSITY (LB/CU. FT)	MAXIMUM COVERAGE/ BAG (SQ. FT)	MINIMUM BAGS/ 1,000 SQ. FT	MINIMUM MASS PER UNIT AREA (LB/SQ. FT)
31	N/A	7.25 (2X8)	1.700	32.1	31.2	1.027
39	N/A	9.25 (2X10)	1.7	25.2	39.7	1.310
47	N/A	11.25 (2X12)	1.6	22	45.5	1.500
56	N/A	13.25 (2X14)	1.7	17.6	56.9	1.877



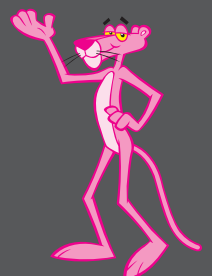
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ENERGY STAR PARTNER



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