

## Owens Corning™ PROPINK® L77 PINK Fiberglas™ Loosefill Insulation



# A NEW STANDARD FOR INSULATION & AIR INFILTRATION.

### ***The Ultimate In Air Infiltration and Thermal Performance.***

When it comes to choosing insulation for weatherization projects in existing homes, many factors – including thermal performance and air infiltration – come into consideration. Many people assume cellulose is the best choice. But there is a better choice – Owens Corning™ PROPINK® L77 PINK Fiberglas™ Loosefill Insulation delivers exceptional performance for air-infiltration control and thermal protection compared to cellulose insulation.

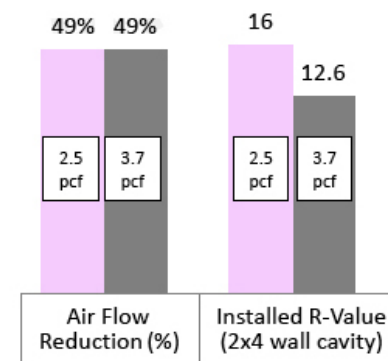
### ***New Formulation. New Dense-Packing Capabilities. New Standard In Performance.***

Owens Corning™ PINK Fiberglas Loosefill Insulation has been reformulated to make it more effective for use in wall applications.

- Easily installed in walls and improved nesting for compaction
- Can now be “dense packed” into walls at an installed density of up to 2.50 pounds per cubic foot\*
- Achieves an airflow reduction equal to cellulose, while providing R-value greater than cellulose\*\*

■ Owens Corning™ PROPINK® L77 PINK Fiberglas™ Loosefill Insulation  
■ Cellulose

Source: Comparative Study on Air Infiltration by NAHB Research Center, 10/09†



### ***Easy Installation.***

- Easily flows around obstacles within a wall cavity, allowing for complete and uniform cavity fill, especially for “drill and fill” applications
- Dense packing of PINK Fiberglas Loosefill Insulation can be achieved by professional installers using most machines that are currently used to blow either fiberglass or cellulose insulation into existing wall cavities

### ***Most tested. Most trusted.***

At Owens Corning, we apply over 70 years of building science expertise and rigorous testing to every product we make. Our PINK Fiberglas Loosefill Insulation products won't settle or deteriorate with age, so there's no danger of losing R-value over time. It's noncombustible, meeting all model building codes for non combustibility. It won't absorb moisture or support mold growth.‡ Simply put, it's safe and one of the most effective insulation products you can use in a home.

\* Ensure that the wall system can withstand the additional forces before dense packing any insulation material.

\*\* R-value means resistance to heat flow. The higher the R-value, the greater the insulating power. Ask your seller for the fact sheet on R-values. To get the marked R-value, it is essential that insulation be installed properly.

† PROPINK® L77 PINK Fiberglas™ Loosefill Insulation was tested using the Volumatic II. Results may vary based on equipment used.

‡ As manufactured, fiber glass insulation is resistant to mold growth (tested per ASTM C 1338). However, mold growth can occur on building materials, including insulation, when it becomes contaminated with organic material and when water is present. To avoid mold growth on fiber glass insulation, remove any water that has accumulated and correct or repair the source of that water as soon as possible. Insulation that has become wet should be inspected for evidence of residual moisture and contamination, and any insulation that is contaminated should be promptly removed and replaced.

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