

# PROPINE LTT PINK FIBERGLAST UNBONDED LOOSEFILL INSULATION

# THE PROFESSIONAL'S CHOICE JUST GOT BETTER.

- 18% More Coverage Per Bag
- Now Approved for Wall Application



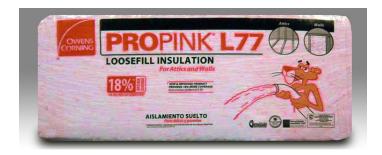


# PROPINK® L77

# PINK FIBERGLAS™ UNBONDED LOOSEFILL INSULATION

## Install Premium High Performance that Gives You Finest Total Value

**PROPINK®** L77 premium high-performance PINK FIBERGLAS™ Unbonded Loosefill now has 18% more coverage per bag! Offering more insulating power per bag, thus increasing your productivity. State-of-the-art engineering and special production processes ensure faster product installation with exceptional quality for a lifetime of reliable performance.



### **Product Compliance**

Owens Corning FIBERGLAS<sup>™</sup> loosefill insulation products are thermal tested and labeled in strict accordance with current ASTM loosefill standards. The R-value stated on the label will be achieved when the product is installed according to label specifications.

These products conform to the requirements of ASTM C 764 Type I, Category 2. The surface burning characteristics of these products have been determined in accordance with ASTM E 84:†

- Flame Spread < 25
- Smoke Developed < 50

† The surface burning characteristics of these products have been developed in accordance with ASTM E 84, UL 723 or CAN/ULLC-S102. This standard should be used to measure and describe the properties of materials, products, or assemblies in response to heat and flame under controlled laboratory conditions and should not be used to describe or appraise the fire hazard or fire risk of materials, products or assemblies under actual fire conditions. However, results of this test may be used as elements of a fire risk assessment which takes into account all of the factors which are pertinent to an assessment of the fire hazard of a particular end use. Values are reported to the nearest 5 rating.

# Install Quality and Peace of Mind in Every Job

When your name is on the line, you need a product that is well known and trusted by customers. You also need a product that provides quality that is tested and proven.

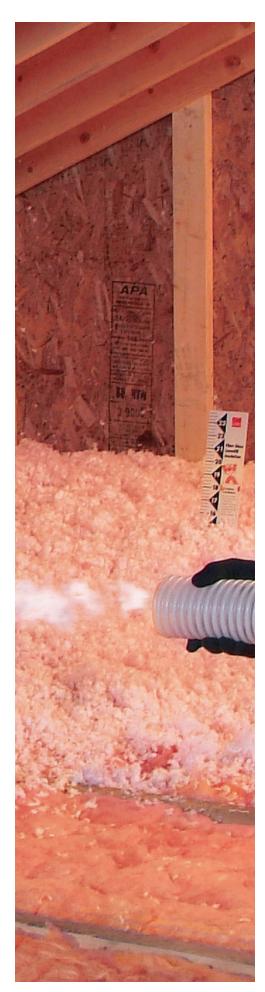
Owens Corning **PROPINK®** L77 PINK FIBERGLAS™ Unbonded Loosefill insulation lasts longer and performs better than cellulose loosefill with fewer worries.

When you chose **PROPINK®** L77 PINK FIBERGLAS™ Unbonded Loosefill insulation, you can promise your customers peace of mind with these important features:

- No settling or deteriorate with age, so there's no danger of losing R-value\* over time.
- Noncorrosive Doesn't require fire-retardant chemicals which can leach out, promoting corrosion of pipes, electrical equipment or structural metal attachments.
- Noncombustible Meets all model building codes for noncombustibility.
- Won't Absorb Moisture Moisture reduces insulation effectiveness. Glass fibers resist moisture build-up.
- Doesn't Support Mold Growth Inorganic glass fibers do not support fungus or mold growth.\*\*

<sup>\*</sup> 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.

<sup>\*\*</sup> As manufactured, fiber glass insulation is resistant to mold growth. 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.



#### L77 ATTIC

Nominal	Bag Weight	331hc
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R-Value	Bags per 1000 Sq.Ft.	Maximum Net Coverage	Minimum Weight/Sq. Ft.	Minimum Thickness inches	Minimum Settled Thickness
R-13	5.5	182.9	0.180	4.75	4.75
R-19	8.1	124.2	0.266	6.75	6.75
R-22	9.4	106.3	0.311	7.75	7.75
R-26	11.2	89.6	0.368	9.00	9.00
R-30	13.0	77.0	0.428	10.25	10.25
R-38	16.8	59.5	0.555	12.75	12.75
R-44	20.1	49.8	0.662	14.75	14.75
R-49	22.6	44.2	0.747	16.25	16.25
R-60	28.5	35.1	0.940	19.50	19.50

#### L77 WALLS

R-Value	Minimum Thickness	Installed Density Ibs per cu. ft.	Maximum Coverage per Bag	Bags per 1000 Sq. Ft.	Minimum weight Lbs. Per Sq. Ft.
13	3.5 (2×4)	1.3	87.0	11.5	0.379
15	3.5 (2×4)	1.5	75.4	13.3	0.438
21	5.5 (2×6)	1.3	55.4	18.1	0.596
24	5.5 (2×6)	1.8	40.0	25.0	0.825

### **FLOORS**

R-Value	Minimum Thickness	Installed Density Ibs per cu. ft.	Maximum Coverage per Bag	Bags per 1000 Sq. Ft.	Minimum weight Lbs. Per Sq. Ft.
31	2×8	1.4	39.0	25.6	0.846
39	2×10	1.4	30.6	32.7	1.079
48	2×12	1.5	23.5	42.6	1.406

#### **CATHEDRAL CEILINGS**

R-Value	Minimum Thickness	Installed Density Ibs per cu. ft.	Maximum Coverage per Bag	Bags per 1000 Sq. Ft.	Minimum weight Lbs. Per Sq. Ft.
28	2×8	1.3	42.0	23.8	0.785
36	2×10	1.3	32.9	30.4	1.002
44	2×12	1.3	27.1	36.9	1.219

<sup>&</sup>lt;sup>1</sup> This product shows negligible settling.

Unisol Volu-Matic III machine was used to determine the coverage information above. The machine was set up in 3rd gear, with a 75% open gate and a 3" hose, blowing the wool out in a 10 ft. arc.



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