# INTRODUCING OUR NEW PACKAGING PROPINK® LOOSEFILL FIBERGLAS® INSULATION

- NEW PACKAGING
- SAME GREAT PRODUCT YIELD


**The conversion to PINK Bag Label continues to provide our customers with the same productive, high quality product.**

## What's Changing?

### New PINK Label Packaging

New PINK bag packaging is the same efficient product as the blue bag label product. The new packaging will still have the familiar colour; however, the clear poly bags will have PINK print and graphics instead of the current blue format.

CCMC listed and meets the Canadian Standard CAN/ULC S702 Type 5

New PINK Label PROPINK® FIBERGLAS® Blown Insulation material code –
PROPINK® Canada Product Code: 530855
PROPINK® Canada Pallet Material Code: 531371

The fiber forming process continues to improve the thermal performance of the PROPINK® blown in nodules:

- Bag weight remains at 33 lb (15 kg) per bag
- Minimum thickness for R-40 (RSI 7.0) reduces from 15" (379 mm) to 14.75" (374 mm)
- R-40 coverage remains the same at 53.9 ft.$^2$ (5.0 m$^2$) per bag.

For more information, call **1-800-GET-PINK®** and talk with an Owens Corning Area Sales Manager nearest you or visit our web site www.owenscorning.ca

OWENS CORNING®
INNOVATIONS FOR LIVING®

**OWENS CORNING CANADA LP**
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Scarborough, Ontario M1V 1Z5

1-800-GET-PINK®
www.owenscorning.ca

EcoLogo Certified Thermal Insulation Material CCD-016

GREENGUARD® Children & Schools Indoor Air Quality Certified

Formaldehyde FREE

OVER 70% RECYCLED CONTENT

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# PROPINK® FIBERGLAS® BLOWN INSULATION

To obtain the thermal resistance shown on the chart, this material must be installed at both the thickness and mass per unit area equal to or greater than the minimum value specified.

See CCMC Evaluation Report No. 12851-L

15 kg/33 lb bag

| R Value | | Minimum Installed Thickness[1] | | Minimum Area Weight | | Maximum Coverage Per Bag[2] | | Minimum Bags Per | | Installation Record |
|---|---|---|---|---|---|---|---|---|---|---|
| RSI | R | mm | inches | kg/sq m | lbs/sq ft | sq meters | sq ft | 100 sq m | 1000 sq ft | ☐ Metric ☐ Imperial |
| 2.1 | 12 | 112 | 4 1/2 | 0.90 | 0.184 | 16.7 | 179.7 | 6.0 | 5.6 | |
| 2.8 | 16 | 150 | 6 | 1.20 | 0.245 | 12.5 | 134.8 | 8.0 | 7.4 | Thermal Resistance |
| 3.5 | 20 | 187 | 7 1/2 | 1.50 | 0.307 | 10.0 | 107.8 | 10.0 | 9.3 | Installed (RSI or R): _____ |
| 4.2 | 24 | 225 | 9 | 1.80 | 0.368 | 8.3 | 89.9 | 12.0 | 11.1 | |
| 4.9 | 28 | 262 | 10 1/2 | 2.10 | 0.429 | 7.2 | 77.0 | 14.0 | 13.0 | Area Insulated |
| 5.6 | 32 | 299 | 12 | 2.40 | 0.491 | 6.3 | 67.4 | 16.0 | 14.8 | ($m^2$ or $ft^2$): _____ |
| 6.3 | 36 | 337 | 13 1/2 | 2.70 | 0.552 | 5.6 | 59.9 | 18.0 | 16.7 | |
| 7.0 | 40 | 374 | 14 3/4 | 2.99 | 0.613 | 5.0 | 53.9 | 20.0 | 18.5 | Minimum Thickness |
| 7.7 | 44 | 412 | 16 1/4 | 3.29 | 0.675 | 4.6 | 49.0 | 22.0 | 20.4 | (mm or inches): _____ |
| 8.4 | 48 | 449 | 17 3/4 | 3.59 | 0.736 | 4.2 | 44.9 | 24.0 | 22.3 | |
| 8.8 | 50 | 468 | 18 1/2 | 3.74 | 0.767 | 4.0 | 43.1 | 25.0 | 23.2 | Calculated Number of |
| 9.1 | 52 | 487 | 19 1/4 | 3.89 | 0.797 | 3.9 | 41.5 | 26.0 | 24.1 | Bags Required: _____ |
| 9.8 | 56 | 524 | 20 3/4 | 4.19 | 0.859 | 3.6 | 38.5 | 28.0 | 26.0 | |
| 10.5 | 60 | 561 | 22 1/4 | 4.49 | 0.920 | 3.3 | 35.9 | 29.9 | 27.8 | Number of Bags |
| | | | | | | | | | | Installed: _____ |

Applicator (Company) Name: _____ Installer's Name: _____

Address: _____ Installer's Signature: _____

NOTES: (1) Measured in areas where thickness is not obstructed by roof slope or other obstructions.
(2) Coverage per bag may be increased 2% to 10% depending on joist spacings and depths using correction factors.
(3) The applicator shall provide physical proof of the number of bags stated on this card by stapling in the immediate vicinity of this card approximately 3" x 3" Owens Corning logos cut from all bags used on this job.

Date: _____