

PROPINK® LOOSEFILL FIBER GLASS INSULATION



CHECK IT OUT!

- Easy to Install
- Low Irritation
- Recycled Glass Content
- Part of an Energy Efficient Home

What is PROPINK®?

- PROPINK® Loosefill Fiber Glass Insulation is truly a high-performance product
- advanced engineering and dedicated production line means reliable quality and supply of product
- the thermally-efficient fiber, fast blow rate with less dust and static make it fast and easy to install
- PROPINK® Loosefill Fiber Glass Insulation is quickly becoming *the* choice of professionals

Part of The System Thinking Home™

- a properly insulated attic is part of *Energy Efficient Home* from Owens Corning, makers of famous PINK FIBERGLAS® Insulation Batts that have kept Canadians comfortable for over 55 years
- part of the *Builder Alliance Program* which helps your business grow
- improved efficiency when installed with *raft-R-mate*® Attic Rafter Vents

PROPINK® Properties

- special dust and static reducing additives make installation clean, comfortable and easy
- thermally-efficient fiber blows fast to save installation time
- smooth, consistent material flow makes it easy to apply with little hang-up, flows well under wires and conduits
- easy to handle bags with increased content for greater productivity
- pink colour looks good and leaves the mark of Owens Corning quality
- contains recycled glass

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





INNOVATIONS FOR LIVING™

PROPINK® LOOSEFILL FIBER GLASS 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

15.9 kg/35 lb. bag

Thermal Resistance		Minimum Thickness ⁽¹⁾		Maximum Coverage per Bag ⁽²⁾		Minimum Number of Bags per Unit Area		Minimum Mass per Unit Area		Installation Record	
RSI	R	mm	in.	m ²	ft ²	100 m ²	1000 ft ²	kg/m ²	lb/ft ²	<input type="checkbox"/> Metric	<input type="checkbox"/> Imperial
1.9	11	92	3-3/4	15.3	165.1	6.5	6.1	1.03	0.21		
2.1	12	102	4	13.9	149.4	7.2	6.7	1.14	0.23		
2.8	16	136	5-1/4	10.4	112.0	9.6	8.9	1.52	0.31		
3.3	19	160	6-1/4	8.8	95.1	11.3	10.5	1.80	0.37		
3.5	20	170	6-3/4	8.3	89.6	12.0	11.2	1.91	0.39		
3.8	22	185	7-1/4	7.7	82.6	13.0	12.1	2.07	0.42		
4.2	24	204	8	6.9	74.7	14.4	13.4	2.29	0.47		
4.9	28	238	9-1/4	5.9	64.0	16.8	15.6	2.67	0.55		
5.3	30	257	10-1/4	5.5	59.2	18.2	16.9	2.89	0.59		
5.6	32	272	10-3/4	5.2	56.0	19.2	17.8	3.05	0.62		
6.0	34	291	11-1/2	4.9	52.3	20.6	19.1	3.27	0.67		
6.3	36	306	12	4.6	49.8	21.6	20.1	3.43	0.70		
6.7	38	325	12-3/4	4.4	46.8	23.0	21.4	3.65	0.75		
7.0	40	340	13-1/2	4.2	44.8	24.0	22.3	3.81	0.78		
7.7	44	374	14-3/4	3.8	40.7	26.4	24.5	4.19	0.86		
8.4	48	408	16	3.5	37.3	28.8	26.8	4.57	0.94		
8.6	49	418	16-1/2	3.4	36.5	29.5	27.4	4.68	0.96		
8.8	50	427	16-3/4	3.3	35.7	30.2	28.0	4.79	0.98		
9.1	52	442	17-1/2	3.2	34.5	31.2	29.0	4.95	1.01		
9.8	56	476	18-3/4	3.0	32.0	33.6	31.2	5.33	1.09		
10.5	60	510	20	2.8	29.9	36.0	33.5	5.72	1.17		

Thermal Resistance Installed (RSI or R): _____

Area Insulated (m² or ft²): _____

Minimum Thickness (mm or inches): _____

Calculated Number of Bags Required: _____

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: _____