



## PROJECT:

# Walls of Conditioned Crawlspace

In a heated or “conditioned” crawlspace the walls should be insulated to keep the space warm. Use unfaced fiberglass insulation for crawlspace wall application.



### The Evolution of PINK® Insulation

Owens Corning invented Fiberglas™ insulation over 75 years ago. Today, we are proud to bring you the next generation: EcoTouch® PINK® Insulation with PureFiber® Technology.

The innovation of EcoTouch® PINK® insulation keeps Owens Corning customers at the forefront of high-performance residential insulation products.

EcoTouch® PINK® Insulation — the smart choice for home energy savings.

- Soft to the touch
- Cuts fast for easy installation
- Minimum 55% recycled content<sup>1</sup>
- GREENGUARD GOLD certified and verified to be formaldehyde-free<sup>2</sup>

### Recommended Products

R-19 EcoTouch® unfaced PINK® Insulation

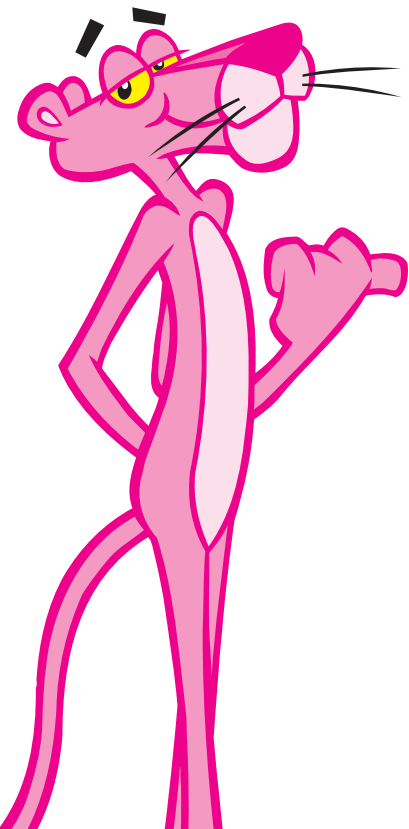
### To calculate how much you need:

#### Crawlspace Walls

- Measure the height and length of each crawlspace wall.
- Multiply the wall height by the total length of each wall (the perimeter of your crawlspace).
- Divide total wall area by the square foot coverage number on each insulation package to determine how many packages you need.

	Example	Your Home
Height	4 ft.	_____
Length	X 150 ft.	X _____
Total sq. ft.	= 600 ft.	= _____
Divide by sq. ft. per pkg. (R-19 product in 15" width = 48.96)	÷ 48.96	÷ _____
Number of pkgs.	13	_____

**NOTE:** Additional insulation will be needed to fill the band joist area above the foundation wall.



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## Installation Instructions

1. First measure and cut small pieces of insulation and fit them snugly into the band joist or the area above the foundation wall.
2. For the walls, the insulation should be cut long enough to cover the entire wall and extend 2' along the ground on the floor of the crawlspace. Use furring strips or cap nails to hold the insulation in place by nailing them to the sill.
3. After the insulation has been installed, a 4- or 6-mil polyethylene ground cover should be placed over the entire crawl space floor. All joints / seams in the poly should be overlapped a minimum of 6" and sealed. The ground cover should run under the insulation and up the crawl space wall, on all sides, a minimum of 6" and be sealed to the wall.

**NOTE:** Check your local building codes for requirements in your area.



## Basic Tools

- Tape measure
- Utility knife
- Straightedge or 2 x 4 (for cutting insulation)
- Lightweight, squeeze-type stapler

## Protective Gear

- Work gloves
- Loose-fitting, long-sleeved shirt
- OSHA-approved safety glasses
- Disposable dust mask

## Special Equipment

- Portable work light

## Know-How

- Before you begin any insulation project make sure you:
  - Seal any open penetrations
  - Gather the necessary tools and wear protective gear listed above
- Always use a portable work light to ensure you have enough light in your work environment
- Leave EcoTouch® PINK® insulation in its wrapper until you are ready to use it
- Packaged insulation is highly compressed and expands greatly when the wrapper is opened

Owens Corning is fully committed to safety and believes accidents are preventable. Please join us by promoting safety where you live and work.



<sup>1</sup> Certified by Scientific Certifications Systems to have a minimum of 55% recycled glass content.

<sup>2</sup> This product has achieved GREENGUARD GOLD Certification and is verified to be formaldehyde free. GREENGUARD Certified products are certified to GREENGUARD standards for low chemical emissions into indoor air during product usage. For more information, visit [ul.com/gg](http://ul.com/gg).

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