



Owens Corning PINK[®] Extruded Polystyrene Foam Insulation



INNOVATIONS FOR LIVING.™



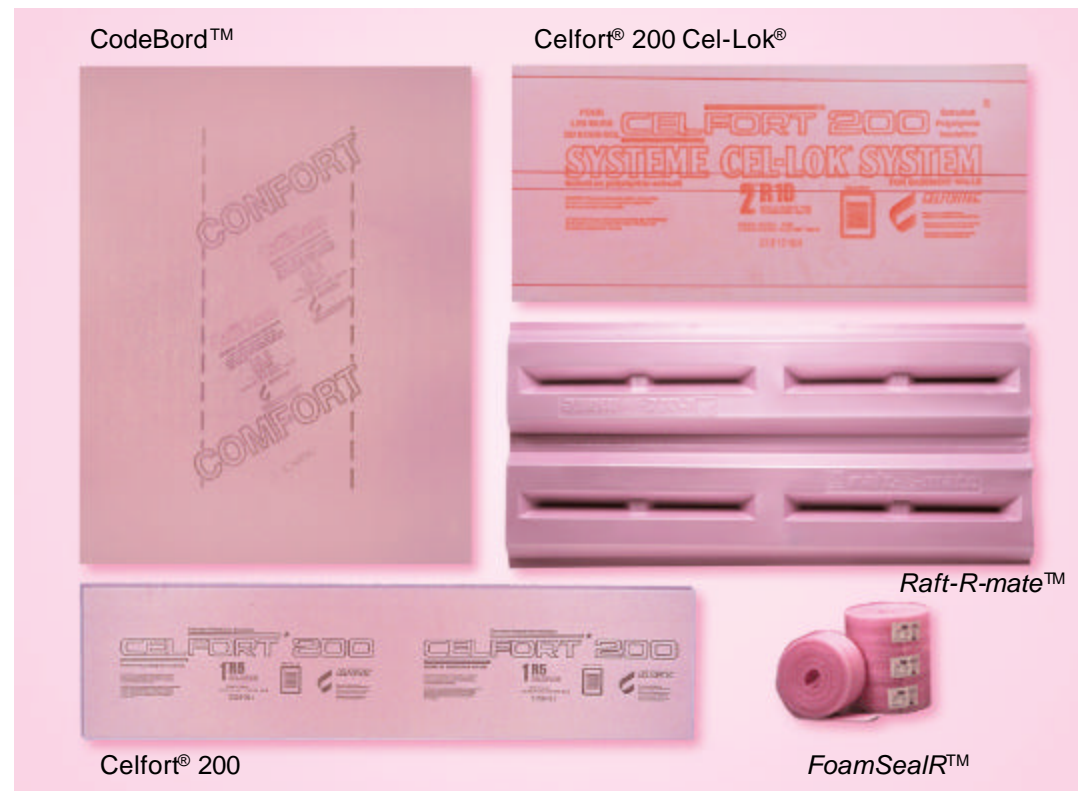
Owens Corning PINK[®] Foam Insulation

Extruded Polystyrene Insulation

 Products

 Systems

 Solutions



**Produced using the Owens Corning
patented HYDROVAC[®] process technology.**



Owens Corning PINK[®] Foam Insulation

Comprehensive Line of Products

- **Wide choice of sizes, thicknesses and edges**
- **Strengths available, from 20 to 100 psi**
- **Available unfaced or with film facing**



Exceptional Moisture Resistance

- **Resists moisture and retains R-Value**
- **Resists common acid soils and decay**

Superior Insulating Properties

- **High, stable R-Value (5 per inch)**

Ease of Use

- **Easy to handle, score, cut, and install;
no special tools needed**



INNOVATIONS FOR LIVING.™



Owens Corning PINK[®] Foam Insulation Product Line

 Products

 Systems

 Solutions

- Exterior Foundation Walls
Celfort[®] 200 **Celfort[®] 300**
- Exterior Wall Insulating Sheathing
CodeBord[™] **Celfort[®] 200**
- Exterior Wall Re-siding
Celfort[®] 200
- Interior Basement Walls
CodeBord[™] **Celfort[®] 200 Cel-Lok[®]**
- Basement Underslab
Celfort[®] 200 **Celfort[®] 300**
- Crawlspace Walls
Celfort[®] 200 Cel-Lok[®]
- Sill Plate
FoamSealR[™]
- Attic Ventilation
raft-R-mate[®]



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Owens Corning PINK[®] Foam Insulation

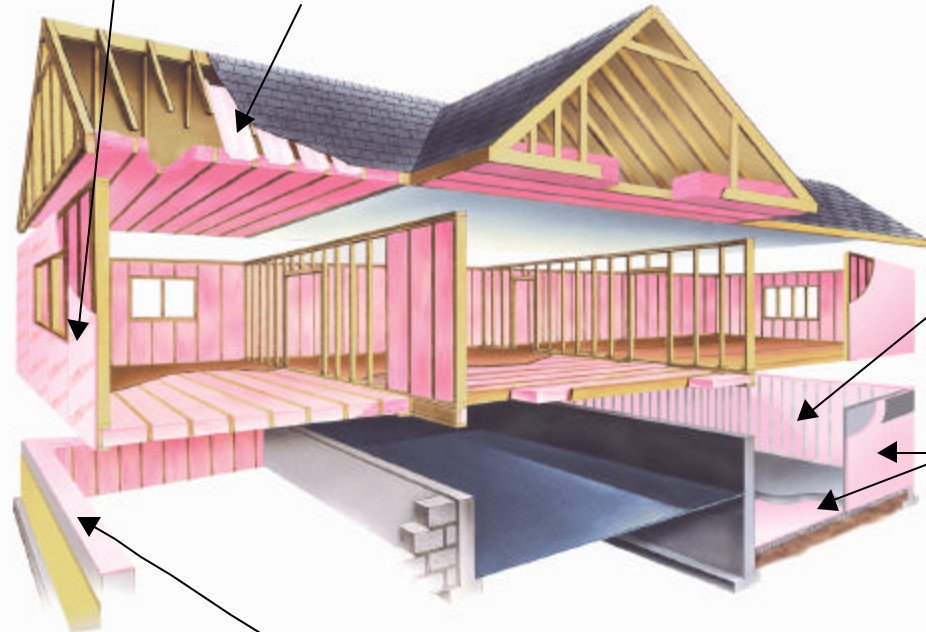
CodeBord™ & Celfort® 200 Insulating Sheathing

raft-R-mate™

 Products

 Systems

 Solutions



**Celfort® 200
Cel-Lok®**

**Celfort® 200
Celfort® 300**

FoamSealR™



INNOVATIONS FOR LIVING.™



CodeBord™

 Products

 Systems

 Solutions



- Unfaced
- R-Value of 5 per inch
- 20 psi
- Residential panel sizes include:
4' x 8' and 4' x 9'*
- Residential thicknesses include:
1", 1 1/2", and 2"*
- Ship Lapped Edges

*Other panel sizes and thicknesses may be available.



INNOVATIONS FOR LIVING.™



Celfort® 200

 Products

 Systems

 Solutions



- Unfaced
- R-value of 5 per inch
- 20 psi
- Residential panel sizes include:
2' x 8'
- Residential thicknesses include:
1", 1 1/2", 2", 2 1/2", 3" and 4"
- Square and Ship Lapped Edges



INNOVATIONS FOR LIVING.™



Celfort[®] 200 Cel-Lok[®]



Products



Systems



Solutions



- High performance insulation for basement walls that is quick and easy
- Slotted edges to accommodate furring
- 20 psi
- 2' x 8' panels
- 1 1/2" thick (R-7.5)
- 2" thick (R-10)



INNOVATIONS FOR LIVING.™



raft-R-mate[™] Attic Rafter Vents



- Help ensure positive airflow through attic
- Break-resistant durability
- Perforated for use in both new and retrofit construction
- 22 1/2" x 44"



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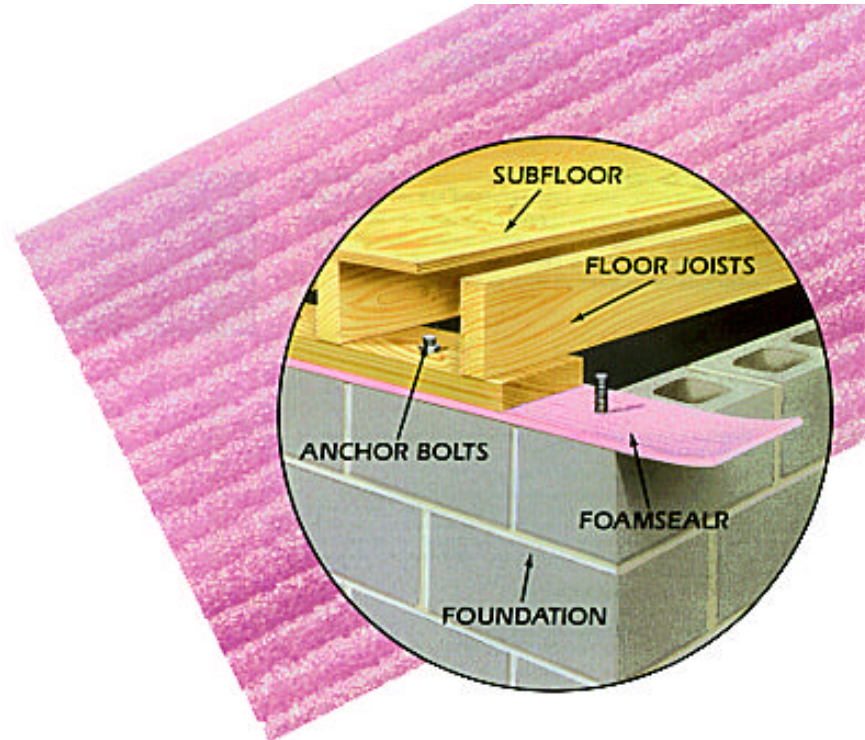


FoamSealR™ Sill Gasket

 Products

 Systems

 Solutions



- Reduces air infiltration between the foundation and walls
- 50' rolls
- Available in three widths (3 1/2", 5 1/2", and 7 1/2")



INNOVATIONS FOR LIVING.™




PINK® Thermal Wall

 Products

 Systems

 Solutions

YOU'RE NOT JUST BUILDING A HOUSE.
YOU'RE BUILDING A BUSINESS.





The Owens Corning PINK® Thermal Wall
builds trust, reputation and referrals.
PINK® Fiber Glass Batts, CodeBord® Insulation Sheathing, FoamSealR™ Sill Gasket.

www.owenscorning.com 1-800-GET-PINK®

INTERIORS | INSULATION | EXTERIOR INSULATION | ENTRY-DOOR DESIGN

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