



# FOR CONTRACTORS WITH HIGH STANDARDS AND TIGHT DEADLINES.

## EXTERIOR WALL: INSULATED SHEATHING

- » THERMAFIBER® RAINBARRIER® CI HIGH COMPRESSIVE (80) Mineral Wool Insulation
- » FOAMULAR® NGX™ CODEBORD® or C-200 XPS Insulation

## ATTICS

- » AttiCat® Expanding Blown-In Insulation System
- » ProPINK® FIBERGLAS® Blown Insulation
- » PINK NEXT GEN™ FIBERGLAS® Insulation

## INTERIOR PARTITION WALLS: BEDROOMS, BATHROOMS, PLAYROOMS & HOME OFFICE

- » QUIETZONE® PINK® FIBERGLAS® Acoustic Insulation

## BASEMENT FLOORS

- » FOAMULAR® NGX™ CODEBORD® or C-200 XPS Insulation

## EXTERIOR WALL STUD CAVITY: KITCHENS & BATHROOMS

- » PINK NEXT GEN™ FIBERGLAS® Insulation

## BASEMENT EXTERIOR WALLS

### EXTERIOR INSULATION

- » FOAMULAR® NGX™ CODEBORD® or C-200 XPS Insulation

### INTERIOR INSULATION

- » FOAMULAR® NGX™ CODEBORD® or C-200 XPS Insulation
- » PINK NEXT GEN™ FIBERGLAS® Insulation
- » THERMAFIBER® RAINBARRIER® CI HIGH COMPRESSIVE (80) Mineral Wool Insulation

# ENERGY EFFICIENT RENOVATION SOLUTIONS

# The Right Choice™ for your business and your customers.

You need to meet tough codes while hitting tight budgets and deadlines. Your homeowner wants to know they're getting a home improvement that will be comfortable for a lifetime. Owens Corning product and solutions make it easy to do all that — making it the right choice for the homes you renovate today.



## **PINK NEXT GEN™ FIBERGLAS® Insulation:**

For homeowners who consider their options carefully when choosing what they want to use in their home projects and live with every day. For homeowners, your customers, who insist on safe, proven materials, demand clean, precise results and wanting to create comfortable indoor surroundings

while respecting the natural environment we all share. It's not just the next generation of PINK® insulation — it's the new standard. And the right choice for safety, precision, comfort and sustainability. **Application:** Cathedral Ceilings, Attics, Exterior Stud Cavity & Basement Study Cavity



## **AttiCat® Expanding Blown-In Insulation:**

The attic is one of the easiest places to add insulation to improve the comfort and energy efficiency of your customers home. AttiCat® Expanding Blown-In Insulation is designed for attic insulation projects in existing homes. The homeowner can save up to 20%<sup>3</sup> on heating and cooling costs

and the job can be done in as little as two hours<sup>4</sup>! It's a quick, easy, safe and reliable system for any contractor. **Application:** Attics



## **FOAMULAR® NGX™ CodeBord® or C-200**

**XPS Insulation:** A moisture-resistant, rigid foam insulation, which can be installed on interior or exterior of walls, foundation walls and under concrete floor slabs. With a thermal resistance of R-5 per inch of thickness, it will help your customer save money on heating and cooling

costs.<sup>1</sup> Lightweight, durable and impact-resistant, FOAMULAR® NGX™ products are easy to handle and install, offering all of the ease of use you expect from Owens Corning® FOAMULAR® with a 90% reduction in

global warming potential.<sup>2</sup> Choose FOAMULAR® NGX™ Rigid Insulation for your next renovation and feel confident that you are helping to make an energy-efficient building while providing customer satisfaction.

**Application:** Exterior Walls Insulated Sheathing, Basement Exterior Walls: Exterior/Interior Insulation & Basement Floors



## **Thermafiber® RainBarrier® CI High Compressive (80) Mineral Wool**

**insulation:** Thermafiber® has been dedicated to improving fire resistance by manufacturing mineral wool insulation. Thermafiber® offers industrial, residential, and marine mineral wool products that conserve energy, control sound, and

provide fire protection. While every project is unique, Thermafiber® has cultivated more than 45 years of experience collaborating with partners across the industry to develop, test and deploy mineral wool insulating solutions. **Application:** Exterior Walls Insulated Sheathing, Basement Exterior Walls: Interior Insulation



## **PROPINK® FIBERGLAS® Blown Insulation:**

An alternative to thermal batt insulation in attics, ceilings, walls for new construction and ideal for retrofit applications. Can also be installed within a floor assembly to enhance acoustical properties.

**Application:** Attics

<sup>1</sup>Savings vary depending on the original amount of insulation in your home, climate, house size, air leaks, and personal energy use and living habits. <sup>2</sup>Impact measured over 100-year time horizon, as compared to FOAMULAR® blowing agent formulation. <sup>3</sup>Up to 20% heating and cooling savings based on Hot 2000, Version 8.7 run for a 2 storey 1972 type base house with 1149 sf per floor for an increase from R-8 to R-40 in the attic in Canadian climates. <sup>4</sup>Blowing time, based on an attic size 100 m<sup>2</sup>/1000 ft<sup>2</sup> at RSI 8.8/R-50.

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