





High Density PINK Fiber Glass Insulation

Owens Corning high density *PINK* fiber glass insulation is specifically engineered to solve efficiency problems unique to cathedral ceilings and exterior walls. "High density" means more fibers per square inch than standard insulation products. That means you get a higher R-value per inch.



As with all *PINK* fiber glass insulation, high density insulation products will not hold water, thereby resisting any permanent loss of R-value. Plus, when properly installed,** *PINK* fiber glass insulation will not settle or deteriorate, thus ensuring that the insulating value is maintained.

 High Density R-30C	Application(s) Cathedral ceilings 2 x 10	Length: 48" Width: 15 1/2" or 23 3/4" Thickness: 8 1/4" Sq. ft.: 56.8 or 79.2 Product options: Unfaced Kraft faced
 High Density R-38C	Application(s) Cathedral ceilings 2 x 12	Length: 48" Width: 15 1/2" or 23 3/4" Thickness: 10 1/4" Sq. ft.: 41.3 or 63.3 Product options: Unfaced Kraft faced

Note: High density insulation products can be special ordered if they're not in stock. Please call the store prior to your visit. Owens Corning Certified Energy Professional insulation contractors carry a full range of high density insulation products.



Disclaimers:

Savings vary. Find out why in the seller's fact sheet on R-values. Higher R-values mean

greater insulating power.

** Follow manufacturer's recommendations for proper installation.

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