

# Garage Door Insulation Kit

A Do-It-Yourself Thermal Insulation Kit by Cellofoam®

## Dimensions

1.25" x 20" x 4.5' - 8 pcs/kit  
Coverage Area (per kit): 60 sq. ft.  
Carton Size: 11" x 21" x 55.25"

EPS is a versatile cost-effective insulation solution.

## Product Features

DIY Installation

High R-value

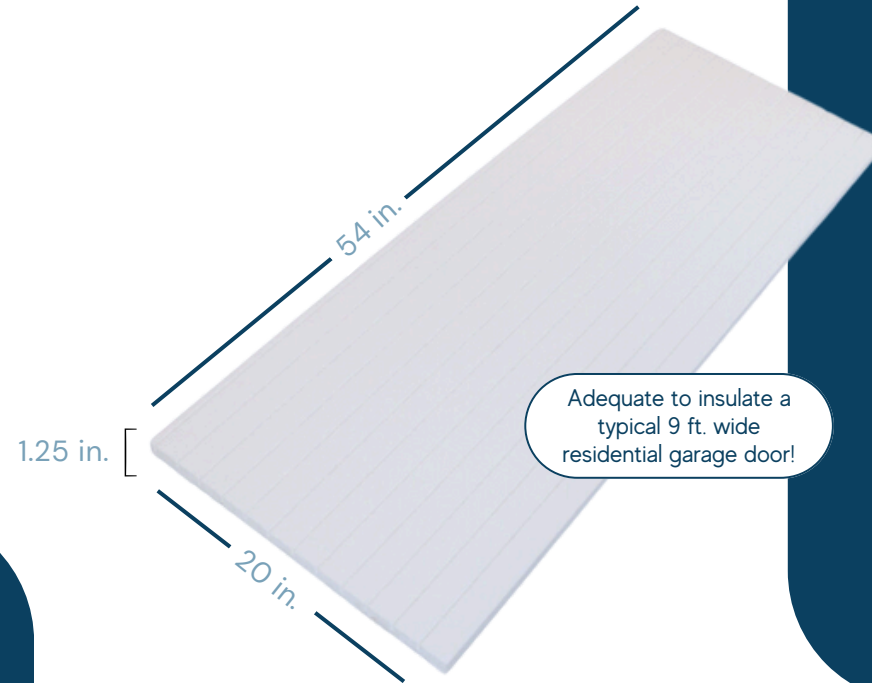
Reduces Energy Costs

Washable Impact Resistant Facer

Professional Appearance

Light weight & Easy to Install

Third party approvals - Per UL ER7260-01 Meets or exceeds ASTM C578 Standards



## Basic Installation Instructions

Insulation application requirements vary significantly around the country. Therefore, we recommend that you consult with your local design professional or architect to address your specific project requirements and the specific product end use/application to meet the local building codes. For product installation of our rigid plastic foam insulation, please follow the local jurisdictional building codes.



1. Prepare materials and protective gear.



2. Measure length between vertical rail "A" to vertical rail "B".



3. Cut each insulation sheet to length.



4. Snap off insulation where cut.



5. Insert the excess insulation behind the vertical rails.



6. Insert the insulation sheet between the horizontal rails.

\*R means resistance to Heat Flow. The higher the R-Value, the greater the insulating power.  
\*Please consult local building codes and membrane manufacturers for system requirements.

Warning: This product is combustible and if exposed to a fire of sufficient heat and intensity may burn rapidly. It should not be left exposed or inadequately protected. Protect Cellofoam® expanded polystyrene from exposure to hydrocarbons, coal tar pitch, solvents, and solvent fumes. Consult specific instructions and applicable building codes for use of this product.

Cellofoam® North America Inc. is an expanded polystyrene foam manufacturer and not an engineering consulting firm. Thus, it is beyond our scope to provide design services on the specific use for our products. Users of our EIFS EPS products should consult with appropriate engineering and code experts to determine the exact type and specifications of EPS required for their project. The sale of these products shall be subject to Terms and Conditions of Sale, including those limiting warranties as set forth in Cellofoam®'s invoices. No agent, employee, or representative of Cellofoam® North America Inc. or its subsidiary or affiliated companies is authorized to modify this disclaimer. Copyright © 2025 Cellofoam® North America Inc.