

Styrene Products, Inc.

WALL INSULATION

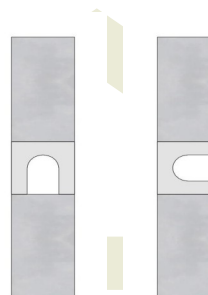


Wall Insulation

Wood stud, metal lath, or track and stud systems are concepts designed for basement renovation and finishing that may require varying on non-standard insulation sizes.

Styrene Products, Inc. can produce sheets of expanded polystyrene (EPS) insulation to accommodate the void space between these concepts without having to manually cut down foam sheet stock, which can be inefficient and time consuming.

In addition, we produce U-channels to easily accommodate wires, conduits, plumbing, etc. Other channeled or interlocking insulation options are available upon request. Contact us for details.



Standard parts are readily available. Custom orders can be produced to meet exact project needs and quantities. Length, width, and thickness are customizable based on need. For wall heights greater than 8 feet, material would consist of 2 pieces minimum as determined by contractor.

R-Value Summary

Density	*R-Value / 1"	R-Value / 3.5"
1.0# (PCF)	4.2	14.7
1.25# (PCF)	4.4	15.4
1.5# (PCF)	4.6	16.1

*See ASTM C578 standard for test method and complete information

Benefits of EPS Insulation:

- No Slumping or Settling
- Stable R-Value
- No CFC, HCFC, or HFC
- Mold and Mildew Resistant
- Environmentally Friendly
- Flame Retardant Material and Fully Code Accepted when Used with Standard Thermal Barriers
- Lower Cost per R-Value compared to extruded board.

When you need quick delivery and short lead times, call or email Styrene Products, Inc. at:

(715) 359-6600 or

customerservice@styreneproducts.com

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