

## **EXPANDED POLYSTYRENE INSULATION**



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### **Expanded Polystyrene EPS Insulation Corporation of America**

What is Expanded Polystyrene (EPS) foam? The word Styrofoam is often used to describe expanded polystyrene (EPS) foam; however, Styrofoam is actually a trademarked term for closed-cell extruded polystyrene foam made for thermal insulation and craft applications. EPS foam is the correct term for any form of expanded polystyrene.

<http://ebookslibrary.club/download/Expanded-Polystyrene--EPS--Insulation-Corporation-of-America.pdf>

### **Insulation Comparisons Leader in Expanded Polystyrene**

Expanded polystyrene (EPS) The most versatile of the three rigid insulation options, EPS is used in Roof, Wall, Floor, Below Grade & Structural GeoFoam applications. EPS foam is the insulation used most widely in insulated concrete forms and structural insulated panels.

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### **Polystyrene Wikipedia**

Expanded polystyrene scrap can be easily added to products such as EPS insulation sheets and other EPS materials for construction applications; many manufacturers cannot obtain sufficient scrap because of collection issues.

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### **Insulfoam Leader in Expanded Polystyrene EPS Insulation**

Insulfoam is a Carlisle Construction Material Company (NYSE: CSL), and is the nation's largest manufacturer of block-molded expanded polystyrene (EPS). For over 50 years, Insulfoam has been enabling building professionals to construct high-quality building insulation systems at a minimal cost.

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### **Expanded Polystyrene Foam Insulation 2 x 4' x 8' R 8 at**

Expanded Polystyrene holds 100% of its R value over the life of the product, making it one of the most ideal products to insulate with. Great for above or below grade applications. Easy to cut with a utility knife or hot wire.

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### **Insulation Comparing EPS and XPS buildings com**

Expanded polystyrene (EPS) foam is a closed-cell insulation that is manufactured by expanding a polystyrene polymer; the appearance is typically a white foam plastic insulation material (the likes of which can be found as merchandise packaging).

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### **Common 1 in x 4 ft x 8 ft Actual 0 9375 in x 3 875 ft**

(Common: 1-in x 4-ft x 8-ft; Actual: 0.9375-in x 3.875-ft x 7.875-ft) Expanded Polystyrene Foam Board Insulation Enter your location for pricing and availability, click for more info for pricing and availability.

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### **Foam Board Insulation R Values and Types**

Expanded Polystyrene Foam. Expanded polystyrene foam (EPS) is the cheapest and least used foam board product on the market. This product typically has an R value of 3.6 to 4.0 per inch of thickness.

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### **Which Rigid Insulation Should I Choose Fine Homebuilding**

Expanded polystyrene (EPS) EPS is the insulation used most widely in insulated concrete forms and structural insulated panels. EPS has the lowest average R-value of the three types of rigid-foam insulation, around R-4 per inch.

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### **Rigid Foam Insulation GreenBuildingAdvisor**

There are three main types of rigid foam insulation: expanded polystyrene (EPS), extruded polystyrene (XPS), and polyisocyanurate. Key differences are R-value per inch, water resistance, compressive strength, permeability to water vapor, facings, and of course, cost. All foam insulation products are petroleum-derived.

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