

HD EPS BOARD



High Density expanded polystyrene ranging from 25 – 60 psi is a great solution for projects and applications that require stronger rigid insulation boards. Less expensive than some of the alternative products in the industry, the contractor sees great value for several different reasons. It is durable, flexible, and easy to fabricate. The R Value for expanded polystyrene is exceptional and does not decrease over time.

- Interior/exterior wall insulation
- Belowgrade Insulation
- Retaining walls
- Foundation perimeter
- Basement Insulation
- Drainage boards
- Waterproofing protection board

BENEFITS

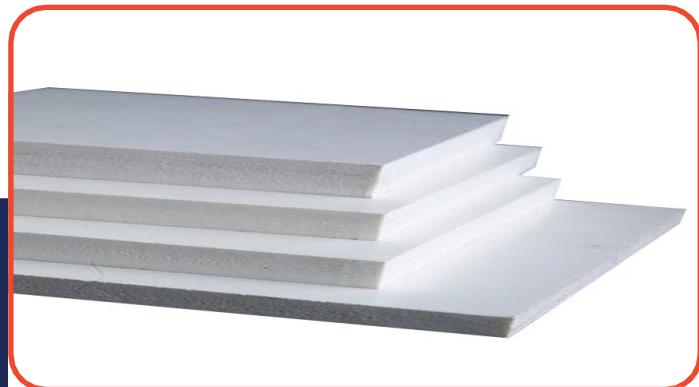
EPS is 100% recyclable. It can be ground into granules and reincorporated into new Foam-Control products. Or it can be thermally processed into a resin that's used to manufacture other new products.

SIZES

- HD EPS BOARD is available in 2' x 8' or 4' x 8' sheets with thicknesses from 3/8" to 2" in 1/8" increments.

SUPPORT

- Our team at POLYMODING is ready to answer all your questions and offer solutions for your next project.



POLYR.I.TE BOARD	Compressive Strength*	R-VALUE 75° F	R-VALUE 40° F
TYPE IX	25 PSI	4.2	4.6
TYPE XIV	40 PSI	4.2	4.6
TYPE XV	60 PSI	4.3	4.6

ADVANTAGES

- Improve R- Value: Provides a stable long-term R-value at a lower cost
- Cost effective: EPS Is less expensive than other Insulation products
- No long term R-Value loss or thermal drift
- High drying potential: Rapidly releases absorbed moisture
- Long Term Warranty: 20-Year Thermal Performance Warranty
- Proven Performance: EPS has been manufactured for over 60 years providing proven performance
- Lightweight: With available compressive strength of 25, 40 and 60 PSI
- Vapor Permeable: allows moisture vapor to move through its structure



POLYMOLDING
THE FUTURE OF EXPANDED POLYSTYRENE

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