

Foam-Control® EPS Holey Board

Superior moisture resistance and stable R-Value to protect your insulation integrity.

Foam-Control EPS is a cost-effective, durable, and energy efficient solution for insulation applications. It is an ideal material to stop energy loss. Foam-Control EPS for use in lightweight insulation concrete roofing systems reduce the requirement for concrete and overall weight.

Advantages.

- Lightweight with high strength
- Excellent adhesion to concrete
- No long-term R-value loss or thermal drift
- No CFC, HCFC, HFC, or formaldehyde
- Superior moisture resistance

Benefits.

Cost effective thermal design is among the highest priorities in construction. Foam-Control EPS insulation products are available in a range of densities necessary to provide energy efficiency, structural integrity, and cost effectiveness. They are proven to lower energy costs, saving both money and precious resources.

R-Value¹.

ASTM C578	1"	2"	3"	4"	6"	8"
Type XI	3.4	6.8	10.2	13.6	20.4	27.2
Type I	4.2	8.4	12.6	16.8	25.2	33.6
Type VIII	4.4	8.8	13.2	17.6	26.4	35.2
Type II	4.6	9.2	13.8	18.4	27.6	36.8
Type IX	4.8	9.6	14.4	19.2	28.8	38.4

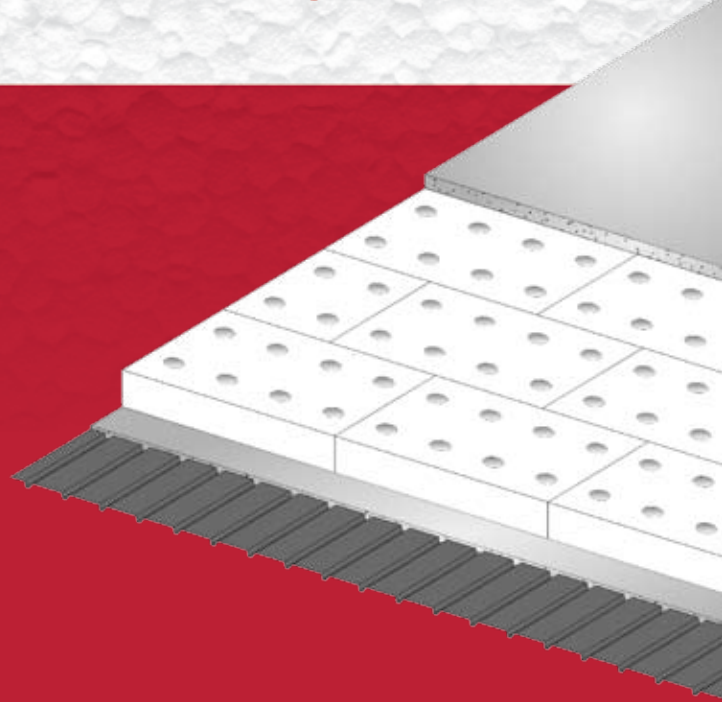
¹ Design R-value at 40°F mean temperature

Sizes and Shapes.

Foam-Control EPS Holey Board is typically provided in 2' x 4' or 4' x 4' boards with thickness from 1" to 12". Standard configurations are 6 or 8 holes per board. Custom sizes and configurations are available.



EPS



CONTROL, NOT COMPROMISE.

Foam face-off: Choosing Foam-Control EPS Holey Board provides many additional benefits.

- EPS can easily vary density, thickness, and size to meet project R-values
- EPS can easily be fabricated for tapering
- Available with 6 or 8 holes per board
- No CFC, HCFC, HFC, or formaldehyde in Foam-Control EPS
- No long-term R-value loss or thermal drift

