



DuraEIFS™

Insulation and Architectural Shapes

DuraEIFS™ expanded polystyrene (EPS) can be readily fabricated into a variety of configurations to afford a higher degree of freedom in architectural design considerations. It is ideal for exterior installation, in both new construction and in retrofit applications, providing an economical alternative for traditional construction materials.

Features

- Compatible and approved for most EIFS currently on the market
- Oven cured for unsurpassed long-term dimensional stability
- Random Third party testing assures consistent quality in every piece
- Meets all performance standards as specified in ASTM C 578

Technical Data

Physical Properties		ASTM Test Method
Nominal Density	1.00 pcf	C 303 or D 1622
Thermal Resistance 40° F 75° F	R-Value 4.17/in 3.85/in	C 177 or C 518
Compressive Strength	10-14 psi	D 1621
Water Vapor Transmission	2.0-5.0 perm in	E 96
Water Absorption	4.0 (max) % by volume	C 272
Flame Spread	15	E 84
Smoke Developed	95-125	E 84

