

Glass Block - DELPHI®

Thinline® Series Glass Block



PITTSBURGH CORNING™

Product Description

This raised diamond design lends a prismatic effect to the light it transmits. Moderate light transmission and maximum privacy.

Nominal Size (Actual size is 1/4" less than nominal; mm shown is actual)	Weight (lb/ft²) installed with mortar	Heat Transmission U Value (Btu/hr ft² °F)	Thermal Resistance R Value (hr ft² °F/Btu)	Visible Light Transmission (%)	Shading Coef.	Sound Transmission S.T.C.	Solar Heat Gain Coefficient
Thinline® Series Block – Nominal Thickness = 3"; Actual Thickness = 3-1/8" (79mm)							
8" x 8" (197mm)	16	0.57	1.75	75	0.65	31	.66-.68
4" x 8" (95x197mm)	16	0.57	1.75	75	0.65	-	.66-.68
6" x 8" (146x197mm)	16	0.57	1.75	75	0.65	-	.66-.68

For technical assistance call us toll free at 1-800-659-4731.

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