
NFRC 101-2010 [E0A3]

NFRC Errata and Addendum Log



E1A3 (March 10)

Editorial changes only were added.

E0A3 (March 10)

Name	Density	Conductivity			Emissivity ¹
	ρ kg/m ³	W/m•K	Btu/hr•ft•F	Btu•in/hr•ft ² •°F	
Ply Gem Windows-Ply Gem G-Force	916	0.093	0.054	0.646	-
Mikron-XTD composite- (updated)	666	0.106 0.070	0.061 0.041	0.736 0.489	-
Eagle Window and Doors-Eagle Composite	1,349	0.190	0.110	1.317	-
Plast Pro-cellular PVC framing material	999	0.096	0.055	0.665	-

E0A2 (February 10)

Name	Density	Conductivity			Emissivity ²
	ρ kg/m ³	W/m•K	Btu/hr•ft•F	Btu•in/hr•ft ² •°F	
Futura Coatings-ITW Foamseal E-Z Fill Foam	51.9	0.03	0.018	0.211	-

¹ Emissivity for non-metallic materials is defaulted to 0.90 without actual measurements

² Emissivity for non-metallic materials is defaulted to 0.90 without actual measurements

E0A1 (January 10)

Name	Density	Conductivity			Emissivity ³	Absorptivity ¹
	ρ	k				
	kg/m ³	W/m•K	Btu/hr•ft•F	Btu•in/hr•ft ² •°F	-	-
Edgetech- Silicone foam spacer, S1	968	0.159	0.092	1.104	-	-
Edgetech- Silicone foam spacer, S2	690	0.102	0.059	0.704	-	-
ADCO PIB-8 HSNB Gray	1,060	0.155	0.089	1.073	-	-
Mikron-Energy Core Fusion Insulation System	134	0.032	0.019	0.225	-	-

³ Emissivity for non-metallic materials is defaulted to 0.90 without actual measurements