



Vinylbilt ETI foam system combines the performance of engineered insulating rigid foam bars with dead air space to achieve **Maximum thermal insulation**

ETI BENEFITS

- **Improves** overall window performance on the Energy rating by **up to 8%**
- **Reduces heat and cold transfer** through the window sash and frame
- **Decreases condensation** on the glass surface due to reduced conduction on the window sash and frame

Available in the following colours:

Colours shown here may differ slightly from final product



Window Type Casement	↓ SHGC Lower # better	↓ U Factor Lower # better	↑ R Value Higher # better	↑ Energy Rating Higher # better
LoE 180/ Argon ETI System	0.41	0.263	3.80	31
LoE 180/ Argon (Polyurethane Foam Spray, application used by competition)	0.41	0.266	3.76	30
LoE 180/ Argon No Foam	0.41	0.28	3.57	29

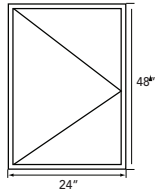
FEATURES

BENEFITS

PERFORMANCE	Improves overall window performance by up to 10%
STABILITY	Remains stable through a broad range of temperatures
LONGEVITY	Rigid foam is a long lasting product which will not deteriorate when exposed to air or moisture
SUPERIOR ENGINEERING	Engineered to fit into the cavities of the windows
ECO-FRIENDLY	Remains stable through a broad range of temperatures

HIGH PERFORMANCE WINDOW

Combine innovative products to achieve greater results
 Adding ETI foam to a window allows **up to 10% R value improvement**

Casement window 	LoE 180, no ETI foam	LoE 180, with ETI foam
R value	3.57	3.80