



Although there are inherent benefits in the use of reflective roofing, before selecting a roofing product based on expected energy savings consumers should explore the expected calculated results that can be found on the Department of Energy's "Roof Savings Calculator" website at [www.roofcalc.com](http://www.roofcalc.com). Please remember the Energy Savings that can be achieved with reflective roofing is highly dependent on facility design, insulation used, climatic conditions, building location, and building envelope efficiency.

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	IB Roof Systems: IB White PVC} - White PVC, Sandblast Grain - White PVC, Sandblast Grain White PVC, Sandblast Grain	IB Roof Systems: IB Roof Systems} - Cool Sand PVC - Cool Sand PVC Cool Sand PVC
ENERGY STAR Partner ⓘ:	IB Roof Systems	IB Roof Systems
Product Type ⓘ:	Single-Ply	Single-Ply
Initial Solar Reflectance ⓘ:	0.87	0.77
Solar Reflectance after 3 years ⓘ:	0.74	0.65
Initial Emissivity ⓘ:	0.88	0.87
Low Slope? ⓘ:	Yes	Yes
Steep Slope? ⓘ:	Yes	Yes
Warranty Period (yrs) ⓘ:	15	20