



## CDA PREMIUM IR SR

**CDA Premium IR SR** is a two-ply ceramic film produced with a new technology of infusing Nano particle IR absorbers into the base polyester film during the extrusion process. The IR absorbers become part of the film rather than a topical coating, which results in greater stability and longevity.

This film features a very high visible light transmission, with very good total solar energy rejection and a high IR cut of 95%.

Also available in Sunfighter pressure sensitive adhesive and in a wide variety of visible light transmissions.

PVI FILM	% VISIBLE LIGHT TRANSMISSION	% GLARE REDUCTION	% VISIBLE LIGHT REFLECTION Ext. / Int.	% UV REDUCTION	SHADING COEFFICIENT	SHGC	% SOLAR ENERGY REFLECTED	% SOLAR ENERGY ABSORPTION	% TOTAL SOLAR ENERGY REJECTED
<b>PREMIUM IR SR</b> Ultra-Lite	70	20	7 / 7	99	.54	.47	8	62	53