

# Global Reflective Series



## High Efficiency For The Most Demanding Environments

For the most effective solar heat rejection, in both residential and commercial applications, Global's Reflective window films sets the industry standard. They're designed for challenging environments where a high level of solar control is needed – without compromising the appearance of the building.

- Choose from a full range of solar energy performance options
- Available in widths from 36" up to 72" which means no splicing on most glass
- A durable scratch resistant coating is standard on all Reflective films
- Maximum performance and privacy window films available
- All versions well suited for various residential and commercial applications
- Strong factory backed warranty coverage

### Silver Reflective

One of the most powerful and popular solar heat rejecting films on the market. Ideal when maximum solar energy rejection is required. Higher VLT Silver is an excellent choice for residential or storefront applications, providing unsurpassed solar performance with a high level of light transmission.

	SOLAR ENERGY			VISIBLE LIGHT			UVR	TSER	GR
	T	A	R	T	R				
					Int	Ext			
<b>Silver Reflective 50</b>	40	41	19	51	21	19	99	50	43
<b>Silver Reflective 35</b>	31	41	28	41	28	29	99	58	54
<b>Silver Reflective 20</b>	13	38	49	18	56	55	99	78	80

### Grey & Bronze Reflective

These bold looking films have "attitude" and are popular for commercial applications. Attractive tonality complements a building's architecture to deliver the look of factory reflective glass. Reflective films give any building a dramatic facelift and are ideal for commercial renovation projects.

	SOLAR ENERGY			VISIBLE LIGHT			UVR	TSER	GR
	T	A	R	T	R				
					Int	Ext			
<b>Grey Reflective 35</b>	42	49	9	36	9	8	99	46	60
<b>Grey Reflective 20</b>	25	52	23	22	22	9	99	58	76
<b>Grey Reflective 5</b>	8	66	26	5	57	10	99	78	94
<b>Bronze Reflective 40</b>	44	47	9	42	9	10	99	43	53
<b>Bronze Reflective 30</b>	32	51	17	30	24	13	99	53	67

#### GRAPH LEGEND

- T** = Transmitted
- A** = Absorbed
- R** = Reflected
- UVR** = Ultraviolet Rejected
- TSER** = Total Solar Energy Rejected
- GR** = Glare Reduction

