









## **Sican LOW-E Films**

Film Type	Product Code	CR	VLT	IR Reject	UV Cut	Emissivity	SC	U-Value	Solar Heat Gain Coefficient
LOW-E Film	LE32		32%±3%	70%	99%	0.37	0.50	4.64	0.43
	LE42		40%±3%	60%	99%	0.37	0.50	4.64	0.43
	LE62		60%±5%	80%	99%	0.37	0.50	4.64	0.43

<sup>\*</sup>Above colors are for reference only, figures are laboratory test results, actual production may vary from batch to batch

## **HIGHLIGHTS**

Carbon dioxide emission is the key environmental issue in recent years. How we could save more energy and stop polluting the earth, it is everybody's concern. Sican devotes our resources and fund into this territory. The Low-E films Sican produce, not only

## **FEATURES**

- \* Warm in Winter, Cool in Summer
- \* Energy Saving All Seasons
- \* Easy Installation
- \* High IR Reject

<sup>\*</sup> Depending on different test instruments, the above IR Reject figures might have  $\pm 2\%$  deviation.