



## Sican Car Safety Films



Film Type	Product code	CR	Color	MIL	VLT	IR Reject	UV cut	Solar Energy Rejection	Solar Heat Gain Coefficient
Safety Films	SRC-50		Transparent	2	85%±3%	12%	99%	24%	0.75
	SRC-100		Transparent	4	85%±3%	12%	99%	23%	0.76
	SRC-100-1070		Super Dark Black	4	10%±1.5%	70%	99%	77%	0.42
	SRC-100-2070		Dark Black	4	20%±1.5%	70%	99%	77%	0.42
	SRC-100-3070		Black	4	32%±3%	70%	99%	71%	0.46
	SRC-100-I05		Super Dark Black	4	5%±1%	14%	99%	54%	0.40
	SRC-100-I20		Dark Black	4	20%±1.5%	12%	99%	59%	0.50
	SRC-100-I30		Black	4	34%±3%	11%	99%	64%	0.61
	SRC-100-CH20		Black	4	20%±1.5%	15%	99%	42%	0.56
	SRC-100-CH35		Light Black	4	35%±3%	15%	99%	28%	0.61
	SRC-100-CH50		L. L. Black	4	50%±3%	15%	99%	24%	0.62
	SRC-100-05V		Super Dark Silver	4	5%±1%	95%	99%	3%	0.10
	SRC-100-NO17		Black	4	15%±1.5%	13%	99%	56%	0.53

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

### FEATURES

- ① Films 5MIL and under can be used in automotive
- ② Colored Safety Films available, 5MIL and up
- ③ Tough coating cover
- ④ Prevent glass from scattering
- ⑤ Delay force entry in case of break in / smash & grab

### HIGHLIGHTS

Thick and hard coating cover, the safety film is one of the kinds for defending vandalism behaviors. In case of break in / smash & grab, the glass will stay in one piece and will not fall off or scattering, which protect whatever behind the window from smashed glass. Not only preventing scattering, but also make the window to last a longer time when delay of force entry is desired, make it