



Sican Nano Ceramics Films Automotive/Commercial / Residential



Film Type	Product code	CR	Characteristic	VLT	IR Reject	UV cut	Interior Reflection	Exterior Reflection	Total Solar Energy Rejection	Solar Heat Gain Coefficient
Nano Ceramics Carbon Films	IR-7090		Nano Ceramic	73%	90%	99%	4.5%	3.8%	61%	0.43
	IR-5090		Nano Ceramic	51%	90%	99%	5.0%	5.0%	75%	0.34
	IR-3090		Nano Ceramic	33%	90%	99%	5.0%	5.0%	79%	0.34
	IR-2090		Nano Ceramic	18%	90%	99%	5.0%	5.0%	85%	0.31
	IR-1090		Nano Ceramic	11%	90%	99%	5.0%	5.0%	91%	0.24
	IR-8080		Nano Ceramic	80%	80%	99%	4.7%	3.8%	52%	0.50
	IR-7070		Nano Ceramic	80%	70%	99%	4.5%	3.8%	51%	0.54
	IR-5070		Nano Ceramic	50%	71%	99%	4.6%	3.8%	62%	0.45
	IR-3070		Nano Ceramic	32%	70%	99%	5.0%	5.0%	71%	0.43
	IR-2070		Nano Ceramic	15%	70%	99%	5.0%	5.0%	77%	0.42
	IR-1070		Nano Ceramic	10%	70%	99%	5.0%	5.0%	77%	0.42
	IR-0570		Nano Ceramic	5%	70%	99%	5.0%	5.0%	79%	0.40
	IR-3847		Nano Ceramic	34%	47%	99%	5.0%	5.0%	56%	0.52
	IR-1960		Nano Ceramic	16%	73%	99%	5.0%	5.0%	78%	0.42
	IR-0877		Nano Ceramic	8%	79%	99%	5.0%	5.0%	84%	0.33
FARH-3M	FARH-3M10V		Ceramics	8%	63%	99%	5.0%	5.0%	75%	0.41
	FARH-3M20V		Ceramics	20%	48%	99%	5.0%	5.0%	61%	0.48
	FARH-3M30V		Ceramics	27%	42%	99%	5.0%	5.0%	55%	0.54

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

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

HIGHLIGHTS

Nano Ceramics Carbon series for all automotive/commercial/residential; non-reflective ceramics apply on the films. IR ceramics film is a non-metalized coating film. It is known for best Infrared rejection. High in transmission for visible light, and low outer light reflection; the series could be use both for cars and buildings.

FEATURES

- ① Best in IR blocking and heat reduced.
- ② Not blocking GPS nor mobile network
- ③ Protect indoor furnishing
- ④ Lower overall energy cost
- ⑤ Nano ceramics film without metal



Sican Inorganic Chip Dyed Films Automotive / Commercial / Residential



Film Type	Product Code	CR	MIL	VLT	Characteristics	IR Reject	UV cut	Interior Reflection	Exterior Reflection	Total Solar Energy Rejection	Solar Heat Gain Coefficient
Inorganic Chip Dyed Films	CX-B01		1	1%	Carbon	51%	99%	5.0%	5.0%	73%	0.36
	CX-B05		1	5%	Carbon	43%	99%	5.0%	5.0%	65%	0.45
	CX-B15		1	13%	Carbon	35%	99%	5.0%	5.0%	57%	0.50
	CX-B35		1	33%	Carbon	24%	99%	5.0%	5.0%	43%	0.59

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HIGHLIGHTS

Inorganic Chip Dyed series is for automotive/commercial/residential. Produced by extrusion process, color chips are melted and placed on top of the films. It could ultimately lower the IR and UV in the most effective way possible. No metals in the films, which will not interfere with any mobile nor GPS signals.

FEATURES

- High IR resistance
- No metal, not interfere with electrical signals
- Long-last colored than traditional dyed film
- Warranty 3 years



Sican Ceramic Carbon Reflective Films



Film Type	Product code	CR	Characteristics	VLT	IR Reject	UV cut	Interior Reflection	Exterior Reflection	Total Solar Energy Rejection	Solar Heat Gain Coefficient
Ceramic Carbon Reflective Films	INRH-BC05		Ceramics Reflective	6%	90%	99%	15.6%	19.5%	93%	0.15
	INRH-BC10		Ceramics Reflective	11%	90%	99%	15.6%	19.4%	91%	0.24
	INRH-BC20		Ceramics Reflective	20%	90%	99%	14.4%	19.4%	85%	0.33
	INRH-9920		Ceramics Reflective	15%	90%	99%	11.0%	13.4%	90%	0.25
	INRH-9921		Ceramics Reflective	7%	90%	99%	10.9%	14.3%	92%	0.19
	INRH-9922		Ceramics Reflective	35%	90%	99%	9.3%	11.2%	80%	0.32
	NRH-8686		Carbon Reflective	68%	58%	99%	19.5%	16.4%	51%	0.55
	NRH-8787		Carbon Reflective	70%	50%	99%	15.4%	13.4%	50%	0.58
	NRH-8760		Carbon Reflective	65%	47%	99%	16.1%	13.9%	53%	0.54
	NRH-8702		Carbon Reflective	34%	63%	99%	12.2%	17.2%	68%	0.50
	NRH-8803		Carbon Reflective	15%	80%	99%	13.6%	20.7%	94%	0.41
	NRH-8505		Carbon Reflective	9%	85%	99%	10.9%	24.3%	85%	0.40
	FARH-BC05		Carbon Reflective	6%	82%	99%	15.6%	19.5%	91%	0.31
	FARH-BC10		Carbon Reflective	13%	81%	99%	15.6%	19.4%	85%	0.34
	FARH-BC20		Carbon Reflective	20%	78%	99%	14.4%	19.4%	80%	0.41
	FNRH-8686		Carbon Reflective	68%	58%	99%	19.5%	16.4%	51%	0.55
	FNRH-8787		Carbon Reflective	70%	50%	99%	15.4%	13.4%	50%	0.58
	FNRH-8760		Carbon Reflective	65%	47%	99%	16.1%	13.9%	53%	0.54
	FNRH-8702		Carbon Reflective	37%	63%	99%	12.2%	17.2%	59%	0.50
	FNRH-8803		Carbon Reflective	14%	76%	99%	13.6%	20.7%	80%	0.41
	FNRH-8505		Carbon Reflective	8%	85%	99%	10.9%	24.3%	80%	0.40
	FNRH-9903		Carbon Reflective	15%	80%	99%	12.1%	20.1%	85%	0.35
	FNRH-9907		Carbon Reflective	13%	79%	99%	11.0%	19.5%	84%	0.35
	FNRH-9911		Carbon Reflective	6%	86%	99%	13.8%	21.2%	91%	0.25
	FNRH-5305		Carbon Reflective	5%	82%	99%	10.9%	17.4%	89%	0.26
	FNRH-5315		Carbon Reflective	13%	86%	99%	11.5%	17.1%	81%	0.40
	FNRH-5335		Carbon Reflective	30%	65%	99%	9.4%	16.5%	70%	0.45

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HIGHLIGHTS

Ceramic Carbon Reflective series is for automotive/commercial/residential. This line stands for the

FEATURES

- Best in IR blocking and heat reduced
- Hybrid in Carbon & Ceramics, to enhance the

latest trend of the window tinting industry; utilizing carbon as the heat rejecter, it could ultimately lower the IR and UV in the most effective way possible. By different applications, it also equipped with ceramics and metals for some specific requirements.

results

- Will Not block GPS nor mobile network
- Most stable in color



Sican Ceramic Carbon Reflective Films



Film Type	Product code	CR	Characteristics	VLT	IR Reject	UV cut	Interior Reflection	Exterior Reflection	Total Solar Energy Rejection	Solar Heat Gain Coefficient
Energy Saving Low Reflective Films	INRH-BC05		Ceramics Reflective	6%	90%	99%	15.6%	19.5%	93%	0.15
	INRH-BC10		Ceramics Reflective	11%	90%	99%	15.6%	19.4%	91%	0.24
	INRH-BC20		Ceramics Reflective	20%	90%	99%	14.4%	19.4%	85%	0.33
	INRH-9920		Ceramics Reflective	15%	90%	99%	11.0%	13.4%	90%	0.25
	INRH-9921		Ceramics Reflective	7%	90%	99%	10.9%	14.3%	92%	0.19
	INRH-9922		Ceramics Reflective	35%	90%	99%	9.3%	11.2%	80%	0.32
	FA-8686		Carbon Reflective	68%	58%	99%	19.5%	16.4%	51%	0.55
	FA-8787		Carbon Reflective	70%	50%	99%	15.4%	13.4%	50%	0.58
	FA-8760		Carbon Reflective	65%	47%	99%	16.1%	13.9%	53%	0.54
	FA-8702		Carbon Reflective	34%	63%	99%	12.2%	17.2%	68%	0.50
	FA-8803		Carbon Reflective	15%	80%	99%	13.6%	20.7%	94%	0.41
	FA-8505		Carbon Reflective	9%	85%	99%	10.9%	24.3%	85%	0.40
	FA-BC05		Carbon Reflective	6%	82%	99%	15.6%	19.5%	91%	0.31
	FA-BC10		Carbon Reflective	13%	81%	99%	15.6%	19.4%	85%	0.34
	FA-BC20		Carbon Reflective	20%	78%	99%	14.4%	19.4%	80%	0.41
	FA-9903		Carbon Reflective	15%	80%	99%	12.1%	20.1%	85%	0.35
	FA-9907		Carbon Reflective	13%	79%	99%	11.0%	19.5%	84%	0.35
	FA-9911		Carbon Reflective	6%	86%	99%	13.8%	21.2%	91%	0.25
	FA-5305		Carbon Reflective	5%	82%	99%	10.9%	17.4%	89%	0.26
	FA-5315		Carbon Reflective	13%	86%	99%	11.5%	17.1%	81%	0.40
	FA-5335		Carbon Reflective	30%	65%	99%	9.4%	16.5%	70%	0.45

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HIGHLIGHTS

Energy Saving Low Reflective series is for automotive/commercial/residential. This line stands for the latest trend of the window tinting industry; utilizing carbon as the heat rejecter, it could ultimately lower the IR and UV in the most effective way possible. By different applications, it also equipped with ceramics and metals for some specific requirements

FEATURES

- Best in IR blocking and heat reduced
- Hybrid in Carbon & Ceramics, to enhance the results
- Will Not block GPS nor mobile network
- Most stable in color



Sican Reflective Films Automotive



Film Type	Product code	CR	Color	Ply	Reflective	VLT	IR Reject	UV Cut	Interior Reflection	Exterior Reflection	Solar Energy Rejection
Reflective Films	PRH-7032		Metalized	2	Reflective	70%	35%	99%	7.6%	7.4%	35%
	PRH-955		Metalized	2	Reflective	66%	40%	99%	10.4%	7.9%	34%
	PRH-5048		Metalized	2	Reflective	58%	49%	99%	12.2%	10.5%	38%
	PRH-935		Metalized	2	Reflective	35%	69%	99%	24.5%	27.4%	55%
	PRH-6638		Metalized	2	Reflective	70%	33%	99%	7.7%	7.5%	36%
	PRH-6439		Metalized	2	Reflective	66%	33%	99%	7.8%	6.8%	35%
	PRH-6138		Metalized	2	Reflective	63%	32%	99%	6.2%	6.8%	38%
	PRH-3461		Metalized	2	Reflective	45%	49%	99%	9.7%	10.3%	47%
	PRH-702		Metalized	2	Reflective	30%	57%	99%	9.7%	13.8%	54%
	PRH-2362		Metalized	2	Reflective	20%	57%	99%	6.2%	14.2%	55%
	PRH-3263		Metalized	2	Reflective	33%	58%	99%	9.6%	12.1%	55%
	PRH-501		Metalized	2	Reflective	10%	90%	99%	5.0%	8.6%	55%
	PRH-C10		Metalized	2	Reflective	10%	60%	99%	3.0%	14.9%	58%
	PRH-C20		Metalized	2	Reflective	20%	58%	99%	6.6%	18.6%	56%
	PRH-C25		Metalized	2	Reflective	25%	48%	99%	6.0%	17.2%	54%
	PRH-803		Metalized	2	Reflective	19%	53%	99%	3.8%	8.6%	55%
	PRH-806		Metalized	2	Reflective	17%	49%	99%	4.6%	9.9%	55%
	PRH-803W		Metalized	2	Reflective	10%	68%	99%	5.5%	19.8%	60%
	PRH-O800		Metalized	2	Reflective	8%	90%	99%	45.6%	57.8%	77%
	PRH-603		Metalized	2	Reflective	31%	49%	99%	4.8%	26.4%	52%
	PRH-1170		Metalized	2	Reflective	12%	49%	99%	3.8%	8.2%	56%
	PRH-27BL		Metalized	2	Reflective	27%	51%	99%	5.5%	9.7%	54%
	PRH-16BL		Metalized	2	Reflective	16%	33%	99%	5.3%	10.4%	52%
	PRH-1112		Metalized	2	Reflective	11%	70%	99%	5.6%	19.8%	61%
	PRH-OBK01		Metalized	2	Reflective	3%	60%	99%	4.3%	12.2%	60%
	PRH-808BL		Metalized	2	Reflective	5%	40%	99%	3.3%	5.1%	55%
	PRH-2011		Metalized	2	Reflective	20%	58%	99%	12.6%	29.5%	58%

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FEATURES

- All anti-scratch
- 2 PLY
- Reflective with metal

HIGHLIGHTS

With tough coating surface, the full range of films is scratch resistant with thick resistant coating. Cut down 99% harmful UV, with great total solar heat control. Two ply with metal reflective.



Sican Premium Films Non-Reflective Automotive



Film Type	Product code	CR	Color	Ply	Reflective	VLT	IR Reject	UV Cut	Interior Reflection	Exterior Reflection	Solar Energy Reiection
Premium Film - Non Reflective	SRC-CH01		Charcoal	1	Non	1%	14%	99%	N/A	N/A	N/A
	SRC-CH05		Charcoal	1	Non	5%	14%	99%	N/A	N/A	N/A
	SRC-CH15		Charcoal	1	Non	15%	12%	99%	N/A	N/A	N/A
	SRC-CH20		Charcoal	1	Non	20%	12%	99%	N/A	N/A	N/A
	SRC-CH35		Charcoal	1	Non	35%	11%	99%	N/A	N/A	N/A
	SRC-BK01		Ultra S. D. BK P	1	Non	1%	14%	99%	N/A	N/A	N/A
	SRC-BK05		Super Dark BK P	1	Non	5%	14%	99%	N/A	N/A	N/A
	SRC-BK15		Dark BK P	1	Non	15%	12%	99%	N/A	N/A	N/A
	SRC-BK30		Light BK P	1	Non	30%	11%	99%	N/A	N/A	N/A
	SRC-BK50		L. L. BK P	1	Non	50%	12%	99%	N/A	N/A	N/A
	SSIR		Super Dark Silver	2	Non	5%	N/A	N/A	N/A	N/A	N/A
	SSMR		Dark Silver	1	Non	15%	N/A	N/A	N/A	N/A	N/A
	TRH-BKP01		Ultra S. D. BK P	2	Non	1%	14%	99%	3.8%	4.4%	55%
	TRH-BKP05		Super Dark BK P	2	Non	5%	14%	99%	5.1%	3.3%	54%
	TRH-BKP15		Dark BK P	2	Non	15%	12%	99%	4.2%	4.7%	48%
	TRH-BKP32		Light BK P	2	Non	30%	11%	99%	5.0%	3.2%	39%
	TRH-BKP50		L. L. BK P	2	Non	50%	12%	99%	4.7%	3.8%	37%
	TRH-BK01		Ultra S. D. BK	2	Non	1%	14%	99%	3.8%	4.4%	55%
	TRH-BK05		Super Dark BK	2	Non	5%	14%	99%	5.1%	3.3%	54%
	TRH-BK15		Dark BK	2	Non	15%	12%	99%	4.2%	4.7%	48%
	TRH-BK32		Light BK	2	Non	30%	11%	99%	5.0%	3.2%	39%
	TRH-BK50		L. L. BK	2	Non	50%	12%	99%	4.7%	3.8%	37%

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FEATURES

- 1 PLY or 2 PLY
- All Anti scratch
- No metal & non-reflective

HIGHLIGHTS

With tough coating surface, the full range of films is scratch resistant with thick resistant coating. Cut down 99% harmful UV, with great total solar heat control. Two ply non-reflective.



Sican Solar Window Films Automotive



Film Type	Product code	CR	Color	Ply	Reflective	VLT	Product code	CR	Color	Ply	Reflective	VLT
Basic Type Films	BK01		Ultra S.D. BK	1	Non	2%	BR05		Super Dark BR	1	Non	5%
	BK05		Super Dark BK	1	Non	5%	BR15		Dark BR	1	Non	15%
	BK15		Dark Black	1	Non	15%	BR25		Brown	1	Non	25%
	BK32		Black	1	Non	30%	BL20		Blue	1	Non	20%
	BK60		Light light BK	1	Non	60%	BL60		Light Blue	1	Non	60%
	CH01		Ultra S.D. Charcoal	1	Non	2%	GN30		Green	1	Non	30%
	CH05		Super Dark Charcoal	1	Non	5%	GN60		Light Green	1	Non	73%
	CH15		Dark Charcoal	1	Non	15%	RD20		Red	1	Non	20%
	CH20		Charcoal	1	Non	20%	SN002		Black Dots	1	Non	42%
	CH35		Light Charcoal	1	Non	35%	SSIR		Super Dark Silver	2	Reflective	5%
	GR05		Super Dark GR	1	Non	5%	SSMR		Dark Silver	1	Reflective	15%
	GR15		Dark GR	1	Non	15%	SSLR		Light Silver	2	Reflective	55%
	GR25		Gray	1	Non	25%	GDIR		Silver Gold	2	Reflective	10%

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FEATURES

- Cost saving basic type films
- No incomplete glue
- Easy shrink wrap
- Long lasting color
- Not anti-scratch, if anti-scratch is needed, please specified in the order

HIGHLIGHTS

The Glue Coating is a line of economic designed dyed films. Stable in color and long lasting quality, it's the most competitive line in the market. It uses the best grade raw materials without incomplete glue, easy to wrap.



Sican Top Tint Two Tone Films



Film Type	Product code	CR	Color	Ply	Reflective	Width	VLT	IR Reject	UV Cut	Solar Energy Rejection
Top Tint Two Tone	TPSI-BK		Silver Black	2	non	50cm	0~4%	12-64%	59-99%	57~67%
	TPSI-BL		Silver Blue	2	non	50cm	3~36%	14-72%	45-93%	38~59%
	TPSI-GN		Silver Green	2	non	50cm	1~38%	15-80%	44-95%	42-68%
	TPSI-RD		Silver Red	2	non	50cm	2~62%	13-56%	62-73%	37-54%
	TPGN-BK		Green Black	2	non	50cm	0~4%	15-86%	99.00%	55-85%
	TPBL-BK		Blue Black	2	non	50cm	1~38%	14-75%	67-99%	55-75%
	TPRD-BK		Red Black	2	non	50cm	2~5%	14-86%	68-99%	54-86%
	TPGD-BK		Gold Black	2	non	50cm	0~4%	13-80%	60-99%	55-70%
	TPBK-S		Black (sun strip)	2	Reflective	20cm	0~4%	94%	97-99%	88-92%
	TPGD-S		Gold (sun strip)	2	Reflective	20cm	0~4%	90%	83-95%	74-78%
	TPGN-S		Green (sun strip)	2	Reflective	20cm	0~5%	94%	93-99%	88-90%
	TPBL-S		Blue (sun strip)	2	Reflective	20cm	0~5%	94%	96-99%	86-89%
	TPRD-S		Red (sun strip)	2	Reflective	20cm	2~5%	94%	93-97%	88-90%
	TPBK		Black (sun strip)	2	Non	20cm	13~76%	11%	12-54%	31-52%
	TPBL		Blue (sun strip)	2	Non	20cm	6~72%	11%	1-47%	25-42%
	TPGN		Green (sun strip)	2	Non	20cm	29~78%	11%	1-44%	22-42%

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FEATURES

- Variety colors in gradation style
- Non anti-scratch, if anti-scratch is needed, please specified in the order

HIGHLIGHTS

Suitable on the side windows and rear window, Top Tint Two Tone is a series of gradation automotive films. Variety in different colors and styles, it shows personal taste and character. Cool in heat control with an awesome sensation.



Sican Ray Shield Commercial / Residential



Film Type	Product code	CR	Characteristic	VLT	IR Reject	UV cut	Interior Reflection	Exterior Reflection	Total Solar Energy Rejection
Ray Shield Commercial / Residential	FA-5315		Metalized Reflective	15%	72%	99%	11.5%	17.1%	58%
	FA-5305		Metalized Reflective	6%	86%	99%	10.9%	17.4%	76%
	FA-5393		Metalized Reflective	15%	80%	99%	12.1%	20.1%	85%
	FA-5397		Metalized Reflective	14%	77%	99%	11.4%	10.3%	60%
	FA-5391		Metalized Reflective	6%	86%	99%	13.5%	21.2%	91%
	FA-5108		Metalized Reflective	10%	83%	99%	47.0%	10.0%	68%
	FA-5109		Metalized Reflective	10%	83%	99%	47.0%	10.0%	68%
	FA-5170		Metalized Reflective	11%	83%	99%	47.0%	10.0%	86%
	FA-5171		Metalized Reflective	17%	80%	99%	47.0%	10.0%	84%
	FA-5172		Metalized Reflective	13%	83%	99%	47.0%	10.0%	86%
	FA-5173		Metalized Reflective	13%	83%	99%	47.0%	10.0%	84%
	FA-5175		Metalized Reflective	22%	83%	99%	47.0%	10.0%	83%
	FA-5205		Metalized Reflective	5%	94%	99%	66.6%	66.2%	84%
	FA-5215		Metalized Reflective	15%	82%	99%	66.6%	66.2%	95%
	FA-5230		Metalized Reflective	35%	69%	99%	66.6%	66.2%	55%

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HIGHLIGHTS

Designed to protect your indoor furnishing, significantly reduce the energy cost, insure your privacy, blocking UV and any harmful solar heat. Sican spent years of R&D to come to this ultimate solar protection film: the Ray Shield series for all commercial and residential buildings; improving your office and home life. Ray Shield film is a metalized sputter coating film; it applies metals such as silver, copper, gold, titanium and so on; onto the surface of the film. High in transmission for visible light, and low outer light reflection, Ray Shield series is one of the toughest solar protection films in the market.

FEATURES

- ① Increase comfort and protect privacy
- ② Blocking UV, IR and glare reduction
- ③ Protect indoor furnishing
- ④ Lower overall energy cost
- ⑤ Nano ceramics film without metal



Sican Decoration Films



Film Type	Product code	CR	Color / Design	MIL	Anti-Scratch	VLT	Solar Energy Rejection
Decoration Films	SN301		Narrow White Strip	1.5	No	N/A	N/A
	SN302		White Square	1.5	No	N/A	N/A
	SN303		White Square	1.5	No	N/A	N/A
	SN305		Strip	1.5	No	N/A	N/A
	SN306		Narrow White Line	1.5	No	N/A	N/A
	SN307		White Square	1.5	No	N/A	N/A
	SN309		White Short Strip	1.5	No	N/A	N/A
	RH-SN301		Narrow White Strip	1.5	Yes	N/A	N/A
	RH-SN302		White Square	1.5	Yes	N/A	N/A
	RH-SN303		White Square	1.5	Yes	N/A	N/A
	RH-SN305		Strip	1.5	Yes	N/A	N/A
	RH-SN306		Narrow White Line	1.5	Yes	N/A	N/A
	RH-SN307		White Square	1.5	Yes	N/A	N/A
	RH-SN309		White Short Strip	1.5	Yes	N/A	N/A
	Matte White		White, 1PLY	2	No	13%	58%
	Matte White 50		White, 2PLY	2	No	13%	58%
	Matte Green		Light Green, 2PLY	2	No	36%	41%
	Matte Silver		Light Silver, 2PLY	2	No	5%	92%
	Blackout		Black	2	No	Opaque	92%
	Whiteout		White	2	No	8%	92%

FEATURES

- ① Variety in patterns
- ② Assurance of privacy
- ③ Custom designed
- ④ Design for office & home window decoration

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HIGHLIGHTS

Come in different patterns and designs, it is suitable for privacy assurance, at the same time protecting inhabitants from harmful solar energy.



Sican LOW-E Films



Film Type	Product code	CR	Characteristic	VLT	IR Reject	UV cut	Emissivity	SC	U-Value	Solar Heat Gain Coefficient
LOW-E Films	LOW-E 6070		LOW-E	60%	70%	99%	0.37	0.50	4.64	0.43
	LOW-E 3770		LOW-E	37%	70%	99%	0.37	0.50	4.64	0.43
	LOW-E 1570		LOW-E	15%	70%	99%	0.37	0.50	4.64	0.43

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

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 environmental friendly but also saving cost for you. Applying this Low-E film is very easy as

FEATURES

- * Warm in Winter, Cool in Summer
- * Energy Saving All Seasons
- * Easy Installation
- * High IR Reject at 70%
- * Low Emissivity at 0.37



Sican Paint Protection Films

Film Type	Product code	Application	Size	Packing	Measurement	Cuft
Paint Protection Films	PPF01	rear bumper	12.5cm x 120cm	50 pcs/ctn	52.5 x 28.5 x 21cm	1'
	PPF02	door edge	95cm x 1.8cm x 4	50 pcs/ctn	52.5 x 28.5 x 21cm	1'
	PPF03	door sill	15cm x 4m	50 pcs/ctn	52.5 x 28.5 x 21cm	1'
	PPF04	side mirror	10cm x 15cm x 2	50 pcs/ctn	52.5 x 28.5 x 21cm	1'
	PPF05	door cup	8cm x 12cm x 4	50 pcs/ctn	52.5 x 28.5 x 21cm	1'
	PPF06	bumper	15cm x 50cm x 2	50 pcs/ctn	52.5 x 28.5 x 21cm	1'

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* Depending on different test instruments, the above IR Reject figures might have ±2% deviation.

INSTALLATION

1. Clean the surface: prepare a surface that is clean and free from all traces of contaminants. Remove any parts that will hinder installation.
2. Measure the area that you intend to wrap. Cut the film size according to the vehicle surface.
3. Spray the backing on the film until fully dampened.
4. Wet the surface thoroughly with a mixture of water and 3-4 drops of baby shampoo, Position the films on the surface.
5. Use a towel to wrap the squeegee to smooth out bubbles and wrinkles.

FEATURES

- * Premium quality
- * Avoid the paint from scratches or scuff
- * Super clear, highly stretchable
- * Durable
- * Easy cleaning & maintenance
- * Easy apply to painted vehicle surface



Sican Static Cling Window Films

Film Type	Product code	VLT	IR Reject	UV cut
Paint Protection Films	PVC 5%	4%	78%	99%
	PVC 15%	14%	63%	99%

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

INSTALLATION

1. Clean the glass and make sure there is no dust on it.
2. Measure the glass and cut the film with additional 5mm margins for all sides.
3. Wet the glass thoroughly with water.
4. Peel off the backing paper of the film.
5. Water the film generously: the side which is going to adhesive on the window.
6. Carefully apply the film to the window as it fits.
7. Squeegee the bubbles and extra water away from center to the edge.

FEATURES

- * Easy to apply
- * No Glue
- * Reusable & Removable
- * Heat & Glare reducing
- * UV Resistant
- * Improve home privacy & security
- * Electricity saving



Sican Ceramic Coating

INTRODUCTION

Ceramic Coating for automobile is a product launched by the way of exclusive technology research and development. The coating will form with a layer made by inorganic crystalline of quartz and glass (SiO₂) after the solidification, which is a genuine quartz coating that forms with glass layer. In addition, the protective layer composed of crystalline of quartz and glass can be maintained for up to 3 years. Compare to the general time of car waxing, you only need 1/3 of time to finish the application.

FEATURES

- * No Waxing
- * Easy Application
- * Diverse Applicability
- * Best Protection
- * Dazzling Gloss
- * Ultra Hydrophobicity



Sican Safety Films



Film Type	Product code	CR	Color	MIL	VLT	IR Reject	UV cut	Solar Energy Reiection	Solar Heat Gain Coefficient
Safety Films	SRC-50		Transparent	2	85%	12%	99%	24%	0.75
	SRC-100		Transparent	4	85%	12%	99%	23%	0.76
	SRC-175		Transparent	7	82%	14%	99%	23%	0.76
	SRC-275		Transparent	11	84%	13%	99%	23%	0.73
	SRC-100-1070		Super Dark Black	4	10%	70%	99%	77%	0.42
	SRC-100-2070		Dark Black	4	20%	70%	99%	77%	0.42
	SRC-100-3070		Black	4	32%	70%	99%	71%	0.46
	SRC-100-I30		Black	4	34%	11%	99%	64%	0.61
	SRC-100-05V		Super Dark Silver	4	5%	95%	99%	3%	0.10
	SRC-100-NO17		Black	4	15%	13%	99%	56%	0.53
	SRC-125-CH20		Black	5	20%	15%	99%	42%	0.56
	SRC-125-CH35		Light Black	5	35%	15%	99%	28%	0.61
	SRC-125-CH50		L. L. Black	5	50%	15%	99%	24%	0.62

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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 more difficult