



W I N D O W F I L M S

MADE IN USA

# AUTOMOTIVE WINDOWS FILMS



*High Quality - Cool Performance*

1 877-XSUN-XSUN • 1 877- 978-6-978

sales@xsunfilms.com • www.xsunfilms.com

8305 NW 68th Street, Miami, FL 33166, USA



## ABOUT US

**XSUN Window Films** founded in Miami, Florida, USA, meets the diverse demands of the global marketplace for the best quality Window Films.

**XSUN Window Films** are made in the USA using the top quality base raw materials in a state of the art manufacturing facility with the latest technologies. The highest quality standards are maintained ensuring the manufacturing of best quality products.

**XSUN Window Films** delivers a wide range of the excellent quality window films which protect our planet & its people for **Automotive, Residential, Commercial, Safety & Security, Privacy, Decorative Films, Super Kool IR, Paint protection films** applications.

**XSUN Window Films** is committed to providing excellent customer service with an aim of complete satisfaction in every customer interaction.

*High Quality - Cool Performance*



MADE IN USA

## AUTOMOTIVE FILMS

**HP - HIGH PERFORMANCE CHARCOAL  
PREMIUM DYED/METALLIZED FILMS - MADE IN USA  
LIFETIME & COLOR WARRANTY**

HP	CHARCOAL	5	1.5 MIL	2 PLY	PS	SRC
HP	CHARCOAL	15	1.5 MIL	2 PLY	PS	SRC
HP	CHARCOAL	20	1.5 MIL	2 PLY	PS	SRC
HP	CHARCOAL	25	1.5 MIL	2 PLY	PS	SRC
HP	CHARCOAL	30	1.5 MIL	2 PLY	PS	SRC
HP	CHARCOAL	35	1.5 MIL	2 PLY	PS	SRC
HP	CHARCOAL	39	1.5 MIL	2 PLY	PS	SRC
HP	CHARCOAL	50	1.5 MIL	2 PLY	PS	SRC
HP	CHARCOAL	60	1.5 MIL	2 PLY	PS	SRC
HP	BRONZE	20	1.5 MIL	2 PLY	PS	SRC
HP	BRONZE	35	1.5 MIL	2 PLY	PS	SRC

### **XFINITY NR 1.5 MIL**

**HIGH QUALITY - PREMIUM DYED FILMS - MADE IN USA  
NON METAL - LIFE TIME & COLOR WARRANTY**

XFINITY NR	5	1.5 MIL	PS	SRC
XFINITY NR	15	1.5 MIL	PS	SRC
XFINITY NR	20	1.5 MIL	PS	SRC
XFINITY NR	35	1.5 MIL	PS	SRC
XFINITY NR	40	1.5 MIL	PS	SRC
XFINITY NR	50	1.5 MIL	PS	SRC

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## AUTOMOTIVE FILMS

### XG BLACK

DEEP DYED FILMS - MADE IN USA  
3 YEAR WARRANTY

XG BLACK	5	1 MIL	1 PLY	PS	SRC
XG BLACK	20	1 MIL	1 PLY	PS	SRC
XG BLACK	35	1 MIL	1 PLY	PS	SRC
XG BLACK	50	1 MIL	1 PLY	PS	SRC

### GPS CS - GREAT PERFORMANCE

NON METAL - COLOR STABLE - EXTRUDED FILMS  
LIFETIME & COLOR WARRANTY - MADE IN USA

GPS CS	Color Stable	5	1.5 MIL	2 PLY	PS	SRC
GPS CS	Color Stable	15	1.5 MIL	2 PLY	PS	SRC
GPS CS	Color Stable	20	1.5 MIL	2 PLY	PS	SRC
GPS CS	Color Stable	35	1.5 MIL	2 PLY	PS	SRC
GPS CS	Color Stable	39	1.5 MIL	2 PLY	PS	SRC
GPS CS	Color Stable	50	1.5 MIL	2 PLY	PS	SRC
GPS CS	Color Stable	60	1.5 MIL	2 PLY	PS	SRC
GPS CS	Color Stable	70	1.5 MIL	2 PLY	PS	SRC

### PP- PREMIUM PERFORMANCE

ALL SPUTTERED METAL FILMS - MADE IN USA  
LIFETIME & COLOR WARRANTY

PP	PREMIUM	10	1.5 MIL	2 PLY	PS	SRC
PP	PREMIUM	20	1.5 MIL	2 PLY	PS	SRC
PP	PREMIUM	35	1.5 MIL	2 PLY	PS	SRC
PP	PREMIUM	50	1.5 MIL	2 PLY	PS	SRC
PP	PREMIUM	70	1.5 MIL	2 PLY	PS	SRC

*High Quality - Cool Performance*



## AUTOMOTIVE FILMS

### MXP - MAX PERFORMANCE

CERAMIC NANO HYBRID - NON METAL FILMS

SUPERIOR IR REJECTION - COLOR STABLE

LIFETIME & COLOR WARRANTY - MADE IN USA

MXP CS	Ceramic	5	1.5 MIL	PS	SRC
MXP CS	Ceramic	20	1.5 MIL	PS	SRC
MXP CS	Ceramic	35	1.5 MIL	PS	SRC
MXP CS	Ceramic	40	1.5 MIL	PS	SRC
MXP CS	Ceramic	50	1.5 MIL	PS	SRC
MXP CS	Ceramic	70	1.5 MIL	PS	SRC
MXP CS	Ceramic	80	1.5 MIL	PS	SRC

### SUPER KOOL IR WINDSCREEN FILMS

SUPERLIGHT, HIGH HEAT IR REJECTION

FOR OUTSIDE USA

MXP CERAMIC	7580	75	80	PS SRC
SUPER KOOL IR PREMIUM	7070	70	70	PS SRC
SUPER KOOL IR CHARCOAL	7080	70	80	PS SRC
SUPER KOOL IR BLUE	7080	70	80	PS SRC
SUPER KOOL IR GREEN	7080	70	80	PS SRC

4 MIL CLEAR X WINDSHIELD PROTECTION FILMS

### AUTO SAFETY FILMS

4 MIL	CLEAR			
4 MIL	CHARCOAL	20	35	50
7 MIL	CLEAR			
8 MIL	CHARCOAL	20	35	50

*High Quality - Cool Performance*



## AUTOMOTIVE FILMS

### NR CHARCOAL

#### PREMIUM DYED FILMS - MADE IN USA

NR CHARCOAL	5	1.5 MIL	2 PLY	PS	SRC
NR CHARCOAL	20	1 MIL	1 PLY	PS	SRC
NR CHARCOAL	35	1 MIL	1 PLY	PS	SRC
NR CHARCOAL	40	1 MIL	1 PLY	PS	SRC
NR CHARCOAL	50	1 MIL	1 PLY	PS	SRC
NR CHARCOAL	70	1 MIL	1 PLY	PS	SRC
NR BRONZE	20	1 MIL	1 PLY	PS	SRC
NR BRONZE	35	1 MIL	1 PLY	PS	SRC

### SILVER FILMS

SILVER	20	1.5 MIL	2 PLY	PS	SRC
SILVER	35	1.5 MIL	2 PLY	PS	SRC
SILVER	50	1.5 MIL	2 PLY	PS	SRC
SILVER	70	1.5 MIL	2 PLY	PS	SRC

### COLORED FILMS

HP BLUE	35	1.5 MIL	2 PLY	PS	SRC
HP BLUE	50	1.5 MIL	2 PLY	PS	SRC
BLUE	35	1 MIL		PS	SRC
RED	20	1 MIL		PS	SRC
GREEN	35	1 MIL		PS	SRC
YELLOW	60	1 MIL		PS	SRC

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## AUTOMOTIVE FILMS

### XX DOS EQUIS POLYESTER DYED FILMS

XX DOS EQUIS	5	1 MIL	1 PLY	PS	SRC
XX DOS EQUIS	20	1 MIL	1 PLY	PS	SRC
XX DOS EQUIS	35	1 MIL	1 PLY	PS	SRC
XX DOS EQUIS	40	1 MIL	1 PLY	PS	SRC
XX DOS EQUIS	50	1 MIL	1 PLY	PS	SRC

### XG BLACK CHARCOAL PREMIUM DEEP DYED FILMS

XG BLACK	5	1 MIL	1 PLY	PS	SRC
XG BLACK	20	1 MIL	1 PLY	PS	SRC
XG BLACK	35	1 MIL	1 PLY	PS	SRC
XG BLACK	50	1 MIL	1 PLY	PS	SRC

### TITANIUM DYED/METALLIZED

TITANIUM	3	1.5 MIL	2 PLY	PS	SRC
TITANIUM	10	1.5 MIL	2 PLY	PS	SRC
TITANIUM	20	1.5 MIL	2 PLY	PS	SRC
TITANIUM	30	1.5 MIL	2 PLY	PS	SRC

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## PAINT PROTECTION FILMS

- CLEAR

### Roll size

12" x 100 ft. (0.30 x 30.48 m.)

- MATT FINISH

18" x 100 ft. (0.46 x 30.48 m.)

24" x 100 ft. (0.61 x 30.48 m.)

30" x 100 ft. (0.76 x 30.48 m.)

36" x 100 ft. (0.91 x 30.48 m.)

48" x 100 ft. (1.22 x 30.48 m.)

60" x 50 ft. (1.52 x 15.24 m.)

## DOOR EDGE GUARD

### Roll Size

0.4" x 120 ft. (1.016 cm. 36.65 m.)

## CAR WRAP FILMS

- CARBON FIBER
- COLORS IN GLOSS
- MATTE
- BRUSHED METAL

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# AUTOMOTIVE FILMS LIMITED WARRANTY

## LIFETIME PRODUCT WARRANTY

**HP** (High Performance films series)

**GPS** (Great Performance films series)

**PP** (Premium Performance films series)

**MPX** (Max Performance films series)

**XSUN window films** warrants professionally sold and installed **XSUNwindowfilms** brands of Professional HP High Performance, GPS & PP Premium Performance, MPX, automotive type window film against peeling, cracking, delamination, demetallization, adhesive failure and excessive **change of color**. This warranty coverage is valid so long you own the car from the date of its original installation.

### XFINITY NR

**XSUN window films** warrants professionally sold and installed **Xfinity** automotive type window film against peeling, cracking, delamination, demetallization, adhesive failure and change of color to purple. This warranty coverage is valid so long you own the car from the date of its original installation.

## 5 YEAR PRODUCT WARRANTY

(NR Charcoal film series)

## 3 YEAR PRODUCT WARRANTY

(XG Black film series)

**XSUN window films** warrants professionally sold and installed **XSUN window films** brands of automotive type window film against peeling, cracking, delamination and adhesive failure.

*High Quality - Cool Performance*



W I N D O W F I L M S

MADE IN USA

**HIGH PERFORMANCE  
HP CHARCOAL**

**PREMIUM DYED METALLIZED FILMS**  
*Lifetime & Color Warranty*



*High Quality - Cool Performance*

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*Professional Grade*  
**HIGH PERFORMANCE**  
**HP CHARCOAL 5**  
**2 PLY PS SRC**  
PREMIUM DYED METALLIZED FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	5%
Visible Light Reflectance	7%
Glare Reduction	93%
UV Rejection	99%
Total Solar Energy Rejected	63%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**HIGH PERFORMANCE**  
**HP CHARCOAL 15**  
**2 PLY PS SRC**  
PREMIUM DYED METALLIZED FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	15%
Visible Light Reflectance	7%
Glare Reduction	82%
UV Rejection	99%
Total Solar Energy Rejected	56%

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*High Quality - Cool Performance*



*Professional Grade*  
**HIGH PERFORMANCE**  
**HP CHARCOAL 20**  
**2 PLY PS SRC**  
PREMIUM DYED METALLIZED FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	20%
Visible Light Reflectance	7%
Glare Reduction	76%
UV Rejection	99%
Total Solar Energy Rejected	54%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**HIGH PERFORMANCE**  
**HP CHARCOAL 25**  
**2 PLY PS SRC**  
PREMIUM DYED METALLIZED FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	25%
Visible Light Reflectance	7%
Glare Reduction	72%
UV Rejection	99%
Total Solar Energy Rejected	53%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**HIGH PERFORMANCE**  
**HP CHARCOAL 30**  
**2 PLY PS SRC**  
PREMIUM DYED METALLIZED FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	30%
Visible Light Reflectance	7%
Glare Reduction	65%
UV Rejection	99%
Total Solar Energy Rejected	51%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



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*Professional Grade*  
**HIGH PERFORMANCE**  
**HP CHARCOAL 35**

**2 PLY PS SRC**  
PREMIUM DYED METALLIZED FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	35%
Visible Light Reflectance	7%
Glare Reduction	59%
UV Rejection	99%
Total Solar Energy Rejected	49%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*





*Professional Grade*  
**HIGH PERFORMANCE**  
**HP CHARCOAL 39**  
**2 PLY PS SRC**  
PREMIUM DYED METALLIZED FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	41%
Visible Light Reflectance	7%
Glare Reduction	53%
UV Rejection	99%
Total Solar Energy Rejected	43%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**HIGH PERFORMANCE**  
**HP CHARCOAL 50**  
**2 PLY PS SRC**  
PREMIUM DYED METALLIZED FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	52%
Visible Light Reflectance	7%
Glare Reduction	41%
UV Rejection	99%
Total Solar Energy Rejected	35%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**HIGH PERFORMANCE**  
**HP CHARCOAL 60**  
**2 PLY PS SRC**  
PREMIUM DYED METALLIZED FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	59%
Visible Light Reflectance	7%
Glare Reduction	37%
UV Rejection	99%
Total Solar Energy Rejected	33%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



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*Professional Grade*  
**HIGH PERFORMANCE**  
**HP BRONZE 20**

**2 PLY PS SRC**  
PREMIUM DYED METALLIZED FILMS  
*Lifetime Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	20%
Visible Light Reflectance	7%
Glare Reduction	78%
UV Rejection	99%
Total Solar Energy Rejected	54%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**HIGH PERFORMANCE**  
**HP BRONZE 35**  
**2 PLY PS SRC**  
PREMIUM DYED METALLIZED FILMS  
*Lifetime warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	39%
Visible Light Reflectance	7%
Glare Reduction	58%
UV Rejection	99%
Total Solar Energy Rejected	46%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



W I N D O W F I L M S

MADE IN USA

## ***XFINITY NR***

**1.5 mil / 2 PLY PS SRC  
HIGH QUALITY PREMIUM DYED**

*Lifetime Warranty*



*High Quality - Cool Performance*

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*Professional Grade*  
**XFINITY NR 5**

**1.5 mil PS SRC**

HIGH QUALITY PREMIUM DYED - NON METAL FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	5%
Visible Light Reflectance	6%
Glare Reduction	94%
UV Rejection	99%
Total Solar Energy Rejected	47%

*All Values as applied to ¼ inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**XFINITY NR 15**

**1.5 mil PS SRC**

HIGH QUALITY PREMIUM DYED - NON METAL FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	15%
Visible Light Reflectance	6%
Glare Reduction	81%
UV Rejection	99%
Total Solar Energy Rejected	40%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*





*Professional Grade*  
**XFINITY NR 20**

**1.5 mil PS SRC**

HIGH QUALITY PREMIUM DYED - NON METAL FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	20%
Visible Light Reflectance	6%
Glare Reduction	74%
UV Rejection	99%
Total Solar Energy Rejected	38%

*All Values as applied to ¼ inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**XFINITY NR 35**

**1.5 mil PS SRC**

HIGH QUALITY PREMIUM DYED - NON METAL FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	35%
Visible Light Reflectance	6%
Glare Reduction	58%
UV Rejection	99%
Total Solar Energy Rejected	35%

*All Values as applied to ¼ inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**XFINITY NR 40**

**1.5 mil PS SRC**

HIGH QUALITY PREMIUM DYED - NON METAL FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	39%
Visible Light Reflectance	6%
Glare Reduction	55%
UV Rejection	99%
Total Solar Energy Rejected	34%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**XFINITY NR 50**

**1.5 mil PS SRC**

HIGH QUALITY PREMIUM DYED - NON METAL FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	50%
Visible Light Reflectance	6%
Glare Reduction	36%
UV Rejection	99%
Total Solar Energy Rejected	29%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



**XSUN**<sup>®</sup>

W I N D O W F I L M S

MADE IN USA

***XG BLACK***

**1 MIL / 1 PLY PS SRC  
DEEP DYED FILMS**



*High Quality - Cool Performance*

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MADE IN USA

## **XG BLACK 5**

**PS SRC**

DEEP DYED FILMS

**3 Years Warranty**

Thickness of Film (mil)	1
Visible Light Transmittance	5%
Visible Light Reflectance	6%
Glare Reduction	93%
UV Rejection	99%
Total Solar Energy Rejected	44%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



**XG BLACK 20**  
**PS SRC**  
DEEP DYED FILMS  
3 Years Warranty

Thickness of Film (mil)	1
Visible Light Transmittance	20%
Visible Light Reflectance	6%
Glare Reduction	76%
UV Rejection	99%
Total Solar Energy Rejected	40%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



**XG BLACK 35**  
**PS SRC**  
DEEP DYED FILMS  
3 Years Warranty

Thickness of Film (mil)	1
Visible Light Transmittance	35%
Visible Light Reflectance	6%
Glare Reduction	60%
UV Rejection	99%
Total Solar Energy Rejected	36%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*





**XG BLACK 50**  
**PS SRC**  
DEEP DYED FILMS  
3 Years Warranty

Thickness of Film (mil)	1
Visible Light Transmittance	35%
Visible Light Reflectance	6%
Glare Reduction	44%
UV Rejection	99%
Total Solar Energy Rejected	29%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



W I N D O W F I L M S

MADE IN USA

**GREAT PERFORMANCE**  
**GPS (Color Stable Films)**

**EXTRUDED - NON METAL**  
*Lifetime & Color Warranty*



*High Quality - Cool Performance*

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*Professional Grade*  
**GREAT PERFORMANCE**  
**GPS 05**

**PS SRC 1.5 MIL / 2PLY**  
EXTRUDED DYED (COLOR STABLE) - NON METAL FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	5 %
Visible Light Reflectance	5 %
Glare Reduction	93%
UV Rejection	99%
Total Solar Energy Rejected	50%

*All Values as applied to ¼ inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**GREAT PERFORMANCE**  
**GPS 15**

**PS SRC 1.5 MIL / 2PLY**  
EXTRUDED DYED (COLOR STABLE) - NON METAL FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	17%
Visible Light Reflectance	5%
Glare Reduction	81%
UV Rejection	99%
Total Solar Energy Rejected	45%

*All Values as applied to ¼ inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**GREAT PERFORMANCE**  
**GPS 20**

**PS SRC 1.5 MIL / 2PLY**  
EXTRUDED DYED (COLOR STABLE) - NON METAL FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	23%
Visible Light Reflectance	5%
Glare Reduction	72%
UV Rejection	99%
Total Solar Energy Rejected	43%

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*High Quality - Cool Performance*



*Professional Grade*

**GREAT PERFORMANCE**

**GPS 35**

**PS SRC 1.5 MIL / 2PLY**

EXTRUDED DYED (COLOR STABLE) - NON METAL FILMS

*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	35%
Visible Light Reflectance	5%
Glare Reduction	60%
UV Rejection	99%
Total Solar Energy Rejected	42%

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*High Quality - Cool Performance*



*Professional Grade*  
**GREAT PERFORMANCE**  
**GPS 39**

**PS SRC 1.5 MIL / 2PLY**  
EXTRUDED DYED (COLOR STABLE) - NON METAL FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	41%
Visible Light Reflectance	5%
Glare Reduction	55%
UV Rejection	99%
Total Solar Energy Rejected	41%

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*High Quality - Cool Performance*



*Professional Grade*

**GREAT PERFORMANCE**

**GPS 50**

**PS SRC 1.5 MIL / 2PLY**

EXTRUDED DYED (COLOR STABLE) - NON METAL FILMS

*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	46%
Visible Light Reflectance	5%
Glare Reduction	49%
UV Rejection	99%
Total Solar Energy Rejected	40%

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*High Quality - Cool Performance*





*Professional Grade*  
**GREAT PERFORMANCE**  
**GPS 60**

**PS SRC 1.5 MIL / 2PLY**  
EXTRUDED DYED (COLOR STABLE) - NON METAL FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	60%
Visible Light Reflectance	5%
Glare Reduction	35%
UV Rejection	99%
Total Solar Energy Rejected	33%

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*Professional Grade*  
**GREAT PERFORMANCE**  
**GPS 70**

**PS SRC 1.5 MIL / 2PLY**  
EXTRUDED DYED (COLOR STABLE) - NON METAL FILMS  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	72%
Visible Light Reflectance	5%
Glare Reduction	24%
UV Rejection	99%
Total Solar Energy Rejected	28%

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*High Quality - Cool Performance*



W I N D O W F I L M S

MADE IN USA

**PREMIUM PERFORMANCE  
PP-ALL SPUTTERED METAL FILMS**

*Lifetime & Color Warranty*



*High Quality - Cool Performance*

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*Professional Grade*  
**PREMIUM PERFORMANCE**  
**PP 10**  
**2 PLY PS SRC**  
ALL METAL SPUTTERED FILM  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	11%
Visible Light Reflectance	15%
Glare Reduction	87%
UV Rejection	99%
Total Solar Energy Rejected	67%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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*Professional Grade*  
**PREMIUM PERFORMANCE**  
**PP 20**  
**2 PLY PS SRC**  
ALL METAL SPUTTERED FILM  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	22%
Visible Light Reflectance	12%
Glare Reduction	75%
UV Rejection	99%
Total Solar Energy Rejected	61%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**PREMIUM PERFORMANCE**  
**PP 35**  
**2 PLY PS SRC**  
ALL METAL SPUTTERED FILM  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	35%
Visible Light Reflectance	11%
Glare Reduction	61%
UV Rejection	99%
Total Solar Energy Rejected	56%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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*Professional Grade*  
**PREMIUM PERFORMANCE**  
**PP 50**  
**2 PLY PS SRC**  
ALL METAL SPUTTERED FILM  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	50%
Visible Light Reflectance	9%
Glare Reduction	45%
UV Rejection	99%
Total Solar Energy Rejected	41%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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*Professional Grade*  
**PREMIUM PERFORMANCE**  
**PP 70**  
**2 PLY PS SRC**  
ALL METAL SPUTTERED FILM  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	67%
Visible Light Reflectance	8%
Glare Reduction	30%
UV Rejection	99%
Total Solar Energy Rejected	40%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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***MXP - MAX PERFORMANCE  
CERAMIC FILMS***  
*Lifetime & Color Warranty*



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*Professional Grade*  
**MAX PERFORMANCE**  
**MXP 05**

**PS SRC 1.5 MIL**

CERAMIC NANO HYBRID - NON METAL  
SUPERIOR IR REJECTION - COLOR STABLE

*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	5%
Visible Light Reflectance	6%
Glare Reduction	93%
UV Rejection	99%
Total Solar Energy Rejected	59%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



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*Professional Grade*  
**MAX PERFORMANCE**  
**MXP 20**

**PS SRC 1.5 MIL**

CERAMIC NANO HYBRID - NON METAL  
SUPERIOR IR REJECTION - COLOR STABLE

*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	17 %
Visible Light Reflectance	6 %
Glare Reduction	80%
UV Rejection	99%
Total Solar Energy Rejected	56%

*All Values as applied to ¼ inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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*Professional Grade*  
**MAX PERFORMANCE**  
**MXP 35**

**PS SRC 1.5 MIL**

CERAMIC NANO HYBRID - NON METAL  
SUPERIOR IR REJECTION - COLOR STABLE  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	33 %
Visible Light Reflectance	6 %
Glare Reduction	67%
UV Rejection	99%
Total Solar Energy Rejected	53%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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*Professional Grade*  
**MAX PERFORMANCE**  
**MXP 40**

**PS SRC 1.5 MIL**  
CERAMIC NANO HYBRID - NON METAL  
SUPERIOR IR REJECTION - COLOR STABLE  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	40 %
Visible Light Reflectance	6 %
Glare Reduction	57%
UV Rejection	99%
Total Solar Energy Rejected	50%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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*Professional Grade*  
**MAX PERFORMANCE**  
**MXP 50**

**PS SRC 1.5 MIL**  
CERAMIC NANO HYBRID - NON METAL  
SUPERIOR IR REJECTION - COLOR STABLE  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	52 %
Visible Light Reflectance	6 %
Glare Reduction	46%
UV Rejection	99%
Total Solar Energy Rejected	49%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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*Professional Grade*  
**MAX PERFORMANCE**  
**MXP 70**

**PS SRC 1.5 MIL**

CERAMIC NANO HYBRID - NON METAL  
SUPERIOR IR REJECTION - COLOR STABLE

*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	66%
Visible Light Reflectance	6 %
Glare Reduction	30%
UV Rejection	99%
Total Solar Energy Rejected	44%

*All Values as applied to ¼ inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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*Professional Grade*  
**MAX PERFORMANCE**  
**MXP 80**

**PS SRC 1.5 MIL**  
CERAMIC NANO HYBRID - NON METAL  
SUPERIOR IR REJECTION - COLOR STABLE  
*Lifetime & Color Warranty*

Thickness of Film (mil)	1.5
Visible Light Transmittance	79 %
Visible Light Reflectance	6 %
Glare Reduction	26%
UV Rejection	99%
Infrared (IR) Rejection	80%
Total Solar Energy Rejected	45%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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*A Cooler View...*

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**SUPER KOOL IR FILMS**

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## **SUPER KOOL IR 7080 C** **NR-PS SRC** **LIGHT CHARCOAL**

Thickness	1.5 mil / 2ply	
Visible Light Transmittance	76%	
Visible Light Reflectance	Interior 9%	Exterior 9%
Solar Transmittance	43%	
Solar Reflectance	7%	
Solar Absorbance	50%	
Shading Coefficient	0.68	
U-Value	0.59	
<b>Infrared (IR) Rejection</b>	<b>82%</b>	
Ultraviolet Reject	99%	
Total Solar Energy Rejected	41%	

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



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## **SUPER KOOL IR 7080 G**

### **NR-PS SRC**

### **LIGHT GREEN**

Thickness	1.5 mil / 2ply	
Visible Light Transmittance	69%	
Visible Light Reflectance	Interior 8%	Exterior 8%
Solar Transmittance	44%	
Solar Reflectance	8%	
Solar Absorbance	48%	
Shading Coefficient	0.67	
U-Value	0.58	
<b>Infrared (IR) Rejection</b>	<b>81%</b>	
Ultraviolet Reject	99%	
Total Solar Energy Rejected	42%	

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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**Safety & Security Film**  
**4 MIL CLEAR**  
**PS SRC**

Visible Light Transmittance	87%
Visible Light Reflectance	10%
Solar Transmittance	81%
Solar Reflectance	9%
Solar Absorbance	10%
U-Value	1.03
Shading Coefficient	0.97
Ultraviolet Reject	99%
Total Solar Energy Rejected	20%

**Physical Properties**

Tensile Strength (ib/Sq. Inch)	33000
Break Strength (ib/sq. Inch)	132
% Elongation	>100
Peel Strength (g/inch)	>2720
Puncture Strength (ib)	79

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



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**Safety & Security Film**  
**4 MIL CHARCOAL 15**  
**PS SRC**

Visible Light Transmittance	17%	
Visible Light Reflectance	Interior 5%	Exterior 6%
Solar Transmittance	44%	
Solar Reflectance	7%	
Solar Absorbance	49%	
U-Value	1.03	
Shading Coefficient	0.66	
Glare Reduction	76%	
Ultraviolet Reject	99%	
Total Solar Energy Rejected	43%	

**Physical Properties**

Tensile Strength (ib/Sq. Inch)	25714
Break Strength (ib/sq. Inch)	101
% Elongation	>100
Peel Strength (g/inch)	>2720
Puncture Strength (ib)	78

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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**Safety & Security Film**  
**4 MIL CHARCOAL 35**  
**PS SRC**

Visible Light Transmittance		38%
Visible Light Reflectance	Interior 5%	Exterior 6%
Solar Transmittance		56%
Solar Reflectance		7%
Solar Absorbance		37%
U-Value		1.03
Shading Coefficient		0.76
Glare Reduction		55%
Ultraviolet Reject		99%
Total Solar Energy Rejected		34%

**Physical Properties**

Tensile Strength (ib/Sq. Inch)	25714
Break Strength (ib/sq. Inch)	101
% Elongation	>100
Peel Strength (g/inch)	>2720
Puncture Strength (ib)	78

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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**Safety & Security Film**  
**4 MIL CHARCOAL 50**  
**PS SRC**

Visible Light Transmittance		52%
Visible Light Reflectance	Interior 5%	Exterior 6%
Solar Transmittance		62%
Solar Reflectance		7%
Solar Absorbance		31%
U-Value		1.03
Shading Coefficient		0.81
Glare Reduction		41%
Ultraviolet Reject		99%
Total Solar Energy Rejected		29%

**Physical Properties**

Tensile Strength (ib/Sq. Inch)	25714
Break Strength (ib/sq. Inch)	101
% Elongation	>100
Peel Strength (g/inch)	>2720
Puncture Strength (ib)	78

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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**Safety & Security Film**  
**7 MIL CLEAR**  
**PS SRC**

Visible Light Transmittance	85%
Visible Light Reflectance	10%
Solar Transmittance	81%
Solar Reflectance	9%
Solar Absorbance	10%
U-Value	1.03
Shading Coefficient	0.96
Ultraviolet Reject	99%
Total Solar Energy Rejected	20%

**Physical Properties**

Tensile Strength (ib/Sq. Inch)	27500
Break Strength (ib/sq. Inch)	193
% Elongation	>100
Peel Strength (g/inch)	>2720
Puncture Strength (ib)	145

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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**Safety & Security Film**  
**8 MIL CHARCOAL 20**  
**PS SRC**

Visible Light Transmittance		17%
Visible Light Reflectance	Interior 4%	Exterior 5%
Solar Transmittance		44%
Solar Reflectance		7%
Solar Absorbance		49%
U-Value		1.03
Shading Coefficient		0.66
Glare Reduction		80%
Ultraviolet Reject		99%
Total Solar Energy Rejected		43%

**Physical Properties**

Tensile Strength (ib/Sq. Inch)	29505
Break Strength (ib/sq. Inch)	235
% Elongation	>100
Peel Strength (g/inch)	>2720
Puncture Strength (ib)	146

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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**Safety & Security Film**

**8 MIL CHARCOAL 35**

**PS SRC**

Visible Light Transmittance		38%
Visible Light Reflectance	Interior 5%	Exterior 6%
Solar Transmittance		56%
Solar Reflectance		7%
Solar Absorbance		37%
U-Value		1.03
Shading Coefficient		0.76
Glare Reduction		56%
Ultraviolet Reject		99%
Total Solar Energy Rejected		34%

#### **Physical Properties**

Tensile Strength (ib/Sq. Inch)	29505
Break Strength (ib/sq. Inch)	235
% Elongation	>100
Peel Strength (g/inch)	>2720
Puncture Strength (ib)	146

*All Values as applied to ¼ inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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**Safety & Security Film**  
**8 MIL CHARCOAL 50**  
**PS SRC**

Visible Light Transmittance	52%	
Visible Light Reflectance	Interior 5%	Exterior 6%
Solar Transmittance	62%	
Solar Reflectance	7%	
Solar Absorbance	31%	
U-Value	1.03	
Shading Coefficient	0.81	
Glare Reduction	41%	
Ultraviolet Reject	99%	
Total Solar Energy Rejected	29%	

**Physical Properties**

Tensile Strength (ib/Sq. Inch)	29505
Break Strength (ib/sq. Inch)	235
% Elongation	>100
Peel Strength (g/inch)	>2720
Puncture Strength (ib)	146

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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**NR CHARCOAL**

**1 MIL / 1 PLY PS SRC**

**PREMIUM DYED**

**5 Years Warranty**



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*Professional Grade*  
**NR CHARCOAL 5**  
**PS SRC**  
PREMIUM DYED FILMS

Thickness of Film (mil)	1.5
Visible Light Transmittance	6%
Visible Light Reflectance	5%
Glare Reduction	94%
UV Rejection	99%
Total Solar Energy Rejected	46%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**NR CHARCOAL 20**  
**PS SRC**  
PREMIUM DYED FILMS

Thickness of Film (mil)	1
Visible Light Transmittance	20%
Visible Light Reflectance	5%
Glare Reduction	74%
UV Rejection	99%
Total Solar Energy Rejected	40%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**NR CHARCOAL 35**  
**PS SRC**  
PREMIUM DYED FILMS

Thickness of Film (mil)	1
Visible Light Transmittance	38%
Visible Light Reflectance	5%
Glare Reduction	59%
UV Rejection	99%
Total Solar Energy Rejected	38%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*





*Professional Grade*  
**NR CHARCOAL 40**  
**PS SRC**  
PREMIUM DYED FILMS

Thickness of Film (mil)	1
Visible Light Transmittance	41%
Visible Light Reflectance	5%
Glare Reduction	54%
UV Rejection	99%
Total Solar Energy Rejected	34%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**NR CHARCOAL 50**  
**PS SRC**  
PREMIUM DYED FILMS

Thickness of Film (mil)	1
Visible Light Transmittance	50%
Visible Light Reflectance	5%
Glare Reduction	44%
UV Rejection	99%
Total Solar Energy Rejected	29%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**NR CHARCOAL 70**  
**PS SRC**  
PREMIUM DYED FILMS

Thickness of Film (mil)	1
Visible Light Transmittance	70%
Visible Light Reflectance	5%
Glare Reduction	26%
UV Rejection	99%
Total Solar Energy Rejected	26%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

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*Professional Grade*  
**NR BRONZE 20**  
**PS SRC**  
PREMIUM DYED

Thickness of Film (mil)	1
Visible Light Transmittance	18%
Visible Light Reflectance	5%
Glare Reduction	79%
UV Rejection	99%
Total Solar Energy Rejected	38%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**NR BRONZE 35**  
**PS SRC**  
PREMIUM DYED

Thickness of Film (mil)	1
Visible Light Transmittance	32%
Visible Light Reflectance	8%
Glare Reduction	64%
UV Rejection	99%
Total Solar Energy Rejected	32%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**SILVER 20**  
**2 PLY PS SRC**

Thickness of Film (mil)	1.5
Visible Light Transmittance	18%
Visible Light Reflectance	62%
UV Rejection	99%
Total Solar Energy Rejected	79%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**SILVER 35**  
**2 PLY PS SRC**

Thickness of Film (mil)	1.5
Visible Light Transmittance	28%
Visible Light Reflectance	51%
UV Rejection	99%
Total Solar Energy Rejected	68%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**SILVER 50**  
**2 PLY PS SRC**

Thickness of Film (mil)	1.5
Visible Light Transmittance	49%
Visible Light Reflectance	27%
UV Rejection	99%
Total Solar Energy Rejected	54%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*





*Professional Grade*  
**SILVER 70**  
**2 PLY PS SRC**

Thickness of Film (mil)	1.5
Visible Light Transmittance	70%
Visible Light Reflectance	10%
UV Rejection	99%
Total Solar Energy Rejected	39%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**HIGH PERFORMANCE**  
**HP BLUE 35**  
**2 PLY PS SRC**

Thickness of Film (mil)	1.5
Visible Light Transmittance	35%
Visible Light Reflectance	7%
Glare Reduction	59%
UV Rejection	99%
Total Solar Energy Rejected	49%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*Professional Grade*  
**HIGH PERFORMANCE**  
**HP BLUE 50**  
**PS SRC**

Thickness of Film (mil)	1.5
Visible Light Transmittance	55%
Visible Light Reflectance	8%
Glare Reduction	39%
UV Rejection	99%
Total Solar Energy Rejected	34%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



**BLUE**  
**PS SRC**

Thickness of Film (mil)	1
Visible Light Transmittance	28%
Visible Light Reflectance	8%
UV Rejection	99%
Total Solar Energy Rejected	30%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



**RED**  
**PS SRC**

Thickness of Film (mil)	1
Visible Light Transmittance	25%
Visible Light Reflectance	8%
UV Rejection	99%
Total Solar Energy Rejected	55%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



**GREEN**  
**PS SRC**

Thickness of Film (mil)	1
Visible Light Transmittance	35%
Visible Light Reflectance	8%
UV Rejection	99%
Total Solar Energy Rejected	46%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



**YELLOW**  
**PS SRC**

Thickness of Film (mil)	1
Visible Light Transmittance	60%
Visible Light Reflectance	9%
UV Rejection	99%
Total Solar Energy Rejected	25%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*



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**XX DOS EQUIS 5**  
**PS SRC**  
POLYESTER DYED FILMS

Thickness of Film (mil)	1
Visible Light Transmittance	5%
Visible Light Reflectance	6%
Glare Reduction	95%
UV Rejection	99%
Total Solar Energy Rejected	46%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



**XX DOS EQUIS 20**  
**PS SRC**  
POLYESTER DYED FILMS

Thickness of Film (mil)	1
Visible Light Transmittance	20%
Visible Light Reflectance	6%
Glare Reduction	79%
UV Rejection	99%
Total Solar Energy Rejected	38%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



**XX DOS EQUIS 35**  
**PS SRC**  
POLYESTER DYED FILMS

Thickness of Film (mil)	1
Visible Light Transmittance	35%
Visible Light Reflectance	6%
Glare Reduction	60%
UV Rejection	99%
Total Solar Energy Rejected	35%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



**XX DOS EQUIS 40**  
**PS SRC**  
POLYESTER DYED FILMS

Thickness of Film (mil)	1
Visible Light Transmittance	43%
Visible Light Reflectance	6%
Glare Reduction	54%
UV Rejection	99%
Total Solar Energy Rejected	32%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



**XX DOS EQUIS 50**  
**PS SRC**  
POLYESTER DYED FILMS

Thickness of Film (mil)	1
Visible Light Transmittance	51%
Visible Light Reflectance	6%
Glare Reduction	50%
UV Rejection	99%
Total Solar Energy Rejected	27%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



W I N D O W F I L M S

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# *XG BLACK CHARCOAL*

**1 MIL / 1 PLY PS SRC  
PREMIUM DEEP DYED**



*High Quality - Cool Performance*

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**XG BLACK 5**  
**PS SRC**  
DEEP DYED FILMS  
3 Years Warranty

Thickness of Film (mil)	1
Visible Light Transmittance	5%
Visible Light Reflectance	6%
Glare Reduction	93%
UV Rejection	99%
Total Solar Energy Rejected	44%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



**XG BLACK 20**  
**PS SRC**  
DEEP DYED FILMS  
3 Years Warranty

Thickness of Film (mil)	1
Visible Light Transmittance	20%
Visible Light Reflectance	6%
Glare Reduction	76%
UV Rejection	99%
Total Solar Energy Rejected	40%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*





**XG BLACK 35**  
**PS SRC**  
DEEP DYED FILMS  
3 Years Warranty

Thickness of Film (mil)	1
Visible Light Transmittance	35%
Visible Light Reflectance	6%
Glare Reduction	60%
UV Rejection	99%
Total Solar Energy Rejected	36%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



**XG BLACK 50**  
**PS SRC**  
DEEP DYED FILMS  
3 Years Warranty

Thickness of Film (mil)	1
Visible Light Transmittance	35%
Visible Light Reflectance	6%
Glare Reduction	44%
UV Rejection	99%
Total Solar Energy Rejected	29%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



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## **XG TITANIUM 3**

### **PS SRC 2 PLY**

Thickness of Film (mil)	1.5
Visible Light Transmittance	3%
Visible Light Reflectance	8%
Glare Reduction	92%
UV Rejection	99%
Total Solar Energy Rejected	65%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



## **XG TITANIUM 10**

### **PS SRC 2 PLY**

Thickness of Film (mil)	1.5
Visible Light Transmittance	12%
Visible Light Reflectance	8%
Glare Reduction	84%
UV Rejection	99%
Total Solar Energy Rejected	60%

*All Values as applied to ¼ inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



**XG TITANIUM 20**  
**PS SRC 2 PLY**

Thickness of Film (mil)	1.5
Visible Light Transmittance	21%
Visible Light Reflectance	9%
Glare Reduction	75%
UV Rejection	99%
Total Solar Energy Rejected	58%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



## **XG TITANIUM 35**

### **PS SRC 2 PLY**

Thickness of Film (mil)	1.5
Visible Light Transmittance	29%
Visible Light Reflectance	11%
Glare Reduction	60%
UV Rejection	99%
Total Solar Energy Rejected	57%

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



*High Quality - Great Performance*

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\*Available in Roll: Size 18", 24", 30", 48" Length 100 Ft.

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30" x 100 ft. (0.76 x 30.48 m.)

36" x 100 ft. (0.91 x 30.48 m.)

48" x 100 ft. (1.22 x 30.48 m.)

60" x 50 ft. (1.52 x 15.24 m.)

*All Values as applied to 1/4 inch clear plate glass. Tests are representative of actual production and may vary from lot to lot.*

*High Quality - Cool Performance*



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