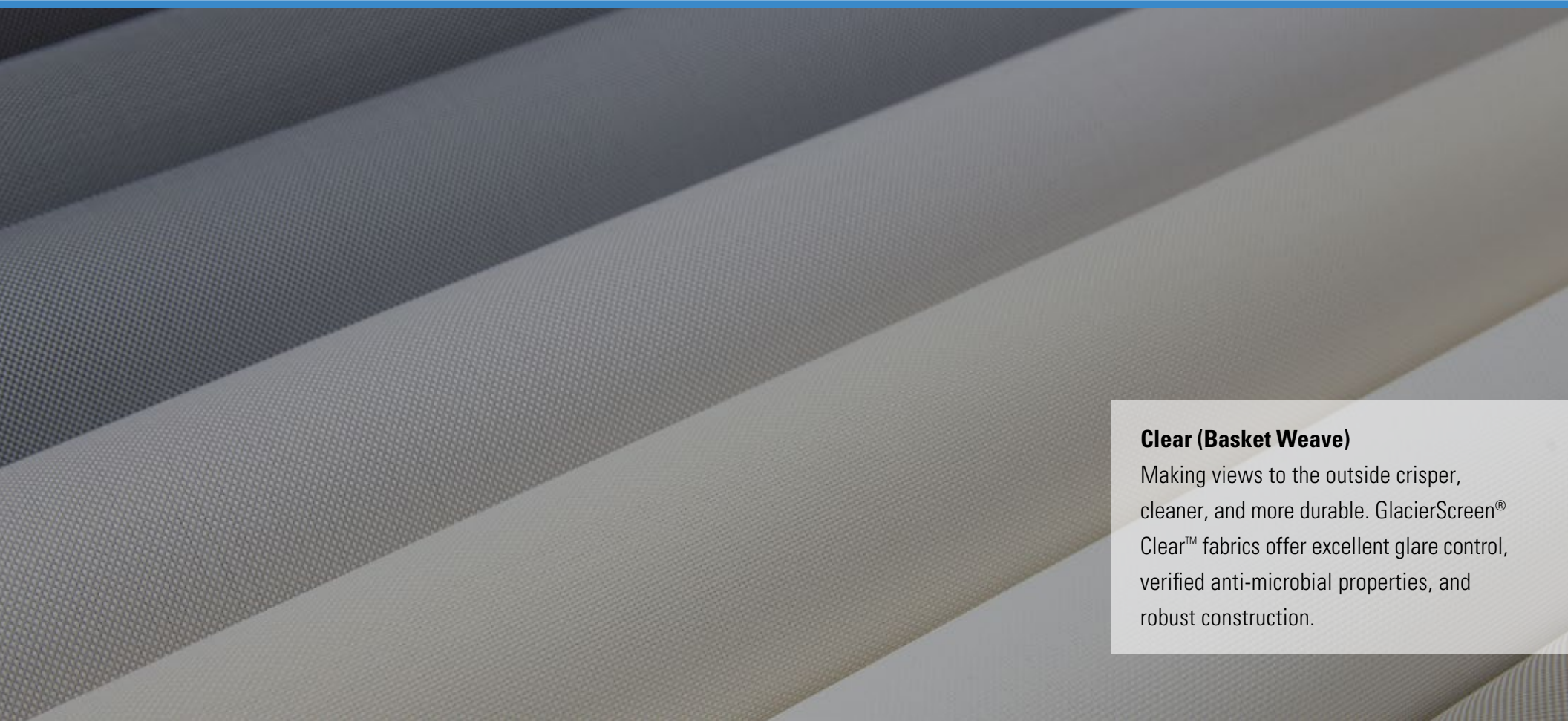


# GlacierScreen® Clear™ HD1003 / HD1005 / HD1010



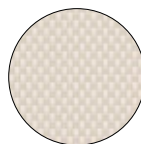
## Clear (Basket Weave)

Making views to the outside crisper, cleaner, and more durable. GlacierScreen® Clear™ fabrics offer excellent glare control, verified anti-microbial properties, and robust construction.

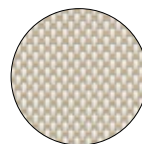
### Fabric Colors



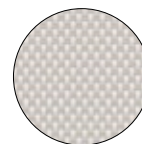
White/White



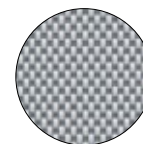
White/Linen



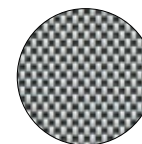
White/Sand



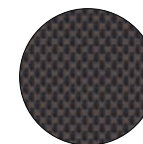
White/Pearl



White/Grey



White/Black



Black/Bronze



Black/Black

# GlacierScreen® Clear™ HD1003 / HD1005 / HD1010

GlacierScreen® Clear™ roller shade fabrics from Hunter Douglas Architectural offer exceptional view-through, long product life, and protection against bacteria and microbes.

## Key Features

- GREENGUARD Gold Certified.
- Basket weave construction.
- Free of heavy metals, phthalates, and brominated flame retardant material.
- Meets NFPA 701 standard for flame retardance.
- Proven silver nano sterilization - protection against bacteria, fungi, microbes, and viruses.
- Offers excellent glare control and view-through.

## Specifications

<b>Openness Factor:</b>	HD1003 = 3% HD1005 = 5% HD1010 = 10%
<b>Composition:</b>	HD1003 = 22% Polyester, 78% PVC HD1005 = 18% Polyester, 82% PVC HD1010 = 18% Polyester, 82% PVC
<b>Standard Width:</b>	118"
<b>Roll Length:</b>	30 yd
<b>UV Blockage:</b>	HD1003 = Approximately 97% HD1005 = Approximately 95% HD1010 = Approximately 90%

<b>Fabric Thickness:</b>	HD1003 = 0.024" HD1005 = 0.025" HD1010 = 0.022"
<b>Fabric Weight:</b>	HD1003 = 12.5 oz/yd <sup>2</sup> HD1005 = 12.2 oz/yd <sup>2</sup> HD1010 = 12.0 oz/yd <sup>2</sup>
<b>Fire Classification:</b>	NFPA 701-2010 TM#1, California U.S. Title 19

## Fabric Properties

HD1003 – 3% OPENNESS COLOR	THERMAL			OPTICAL	SHGC/ G VALUE
	Ts	Rs	As	Tv	
White/White	18	60	22	13	23
White/Linen	19	56	25	12	25
White/Sand	17	51	32	9	25
White/Pearl	15	53	32	9	23
White/Grey	11	40	49	7	23
White/Black	7	31	62	6	22
Black/Bronze	2	5	93	2	24
Black/Black	4	3	93	3	26

HD1005 – 5% OPENNESS COLOR	THERMAL			OPTICAL	SHGC/ G VALUE
	Ts	Rs	As	Tv	
White/White	17	63	20	12	22
White/Linen	19	58	23	12	25
White/Sand	16	54	30	8	24
White/Pearl	18	53	29	11	25
White/Grey	11	41	48	7	22
White/Black	7	34	59	6	21
Black/Bronze	3	5	92	4	25
Black/Black	3	4	93	3	26

HD1010 – 10% OPENNESS COLOR	THERMAL			OPTICAL	SHGC/ G VALUE
	Ts	Rs	As	Tv	
White/White	19	60	21	14	24
White/Linen	21	55	24	15	27
White/Sand	19	50	31	10	26
White/Pearl	20	50	30	13	27
White/Grey	14	39	47	10	25
White/Black	10	31	59	9	24
Black/Bronze	7	5	87	7	28
Black/Black	7	3	90	7	28

Ts: Solar Transmittance    Rs: Solar Reflectance    As: Solar Absorptance  
Tv: Visual Transmittance    SHGC/G VALUE: Solar Heat Gain Coefficient

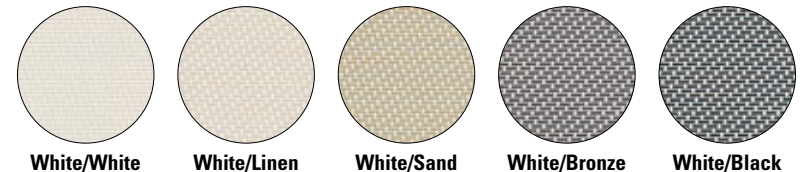
# GlacierScreen® Clear™ HD2001 / HD2003



## Clear (Twill Weave)

Twill-woven versions of GlacierScreen® Clear™ offer dual-tone construction that enhances solar reflectance in addition to providing the same crisp view-through, anti-microbial properties, and durability of the basket-woven versions.

## Fabric Colors



# GlacierScreen® Clear™ HD2001 / HD2003

GlacierScreen® Clear™ roller shade fabrics from Hunter Douglas Architectural offer exceptional view-through, long product life, and protection against bacteria and microbes.

## Key Features

- GREENGUARD Gold Certified.
- Dual-toned construction (light on one side, dark on the other).
- Free of heavy metals, phthalates, and brominated flame retardant material.
- Meets NFPA 701 standard for flame retardance.
- Proven silver nano sterilization - protection against bacteria, fungi, microbes, and viruses.
- Offers excellent glare control and view-through.

## Specifications

**Openness Factor:** HD2001 = 1%  
HD2003 = 3%

**Composition:** 18% Polyester, 82% PVC

**Standard Width:** 118"

**Roll Length:** 30 yd

**UV Blockage:** HD2001 = Approximately 99%  
HD2003 = Approximately 97%

**Fabric Thickness:** HD2001 = 0.024"  
HD2003 = 0.024"

**Fabric Weight:** HD2001 = 12.7 oz/yd<sup>2</sup>  
HD2003 = 12.4 oz/yd<sup>2</sup>

**Fire Classification:** NFPA 701-2010 TM#1,  
California U.S. Title 19

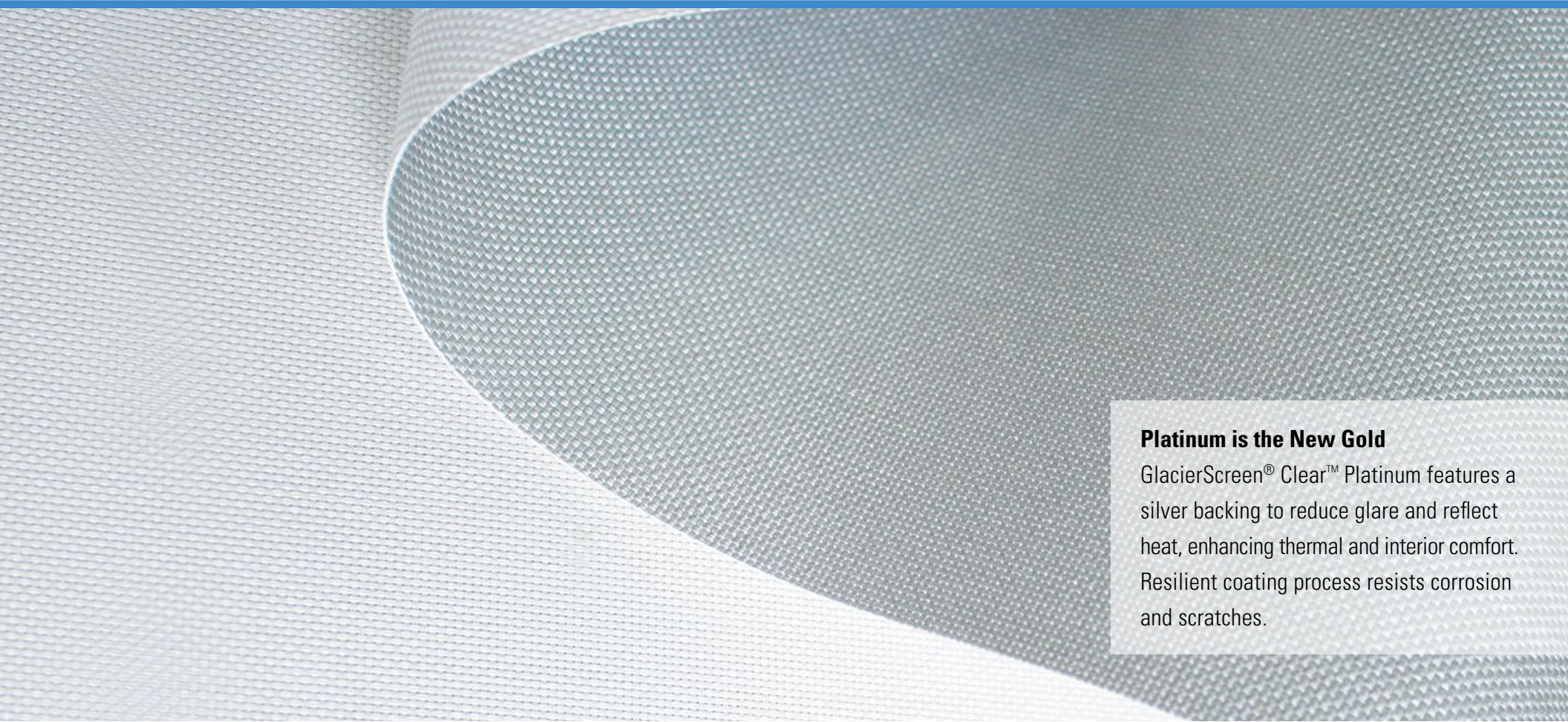
## Fabric Properties

HD2001 – 1% OPENNESS COLOR	THERMAL			OPTICAL	SHGC/ G VALUE
	Ts	Rs	As	Tv	
White/White	15	65	20	10	19
White/Linen	15	63	22	9	20
White/Sand	13	61	26	5	19
White/Bronze	4	50	46	2	15
White/Black	3	48	49	2	15

HD2003 – 3% OPENNESS COLOR	THERMAL			OPTICAL	SHGC/ G VALUE
	Ts	Rs	As	Tv	
White/White	16	63	21	11	21
White/Linen	17	60	23	10	23
White/Sand	15	57	28	7	22
White/Bronze	7	46	47	5	18
White/Black	5	45	50	4	17

**Ts:** Solar Transmittance    **Rs:** Solar Reflectance    **As:** Solar Absorptance  
**Tv:** Visual Transmittance    **SHGC/G VALUE:** Solar Heat Gain Coefficient

# GlacierScreen® Clear™ Platinum



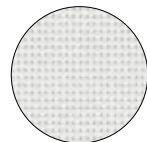
## Platinum is the New Gold

GlacierScreen® Clear™ Platinum features a silver backing to reduce glare and reflect heat, enhancing thermal and interior comfort. Resilient coating process resists corrosion and scratches.

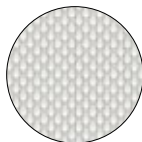
**HunterDouglas**   
Architectural

© 2018 Hunter Douglas © Trademark of Hunter Douglas

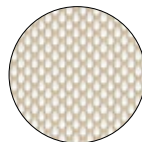
### Fabric Colors – Front



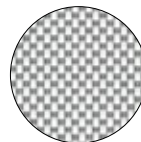
White/White



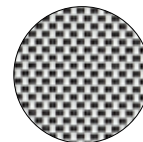
White/Pearl



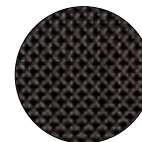
White/Sand



White/Grey



White/Black



Black/Bronze

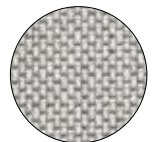


Black/Chocobrown



Black/Black

### Backing



Reflective Silver

# GlacierScreen® Clear™ Platinum

With its innovative silver backing and dual protection layers, GlacierScreen® Clear™ Platinum provides exceptional heat reflection, glare control and durability. Our proprietary aluminum coating is scratch resistant, long-lasting and easy to clean, adding years to the life of your shades.

## Key Features

- GREENGUARD Gold Certified.
- Passes NFPA-701 testing for small-scale flammability.
- Offers excellent glare control and view-through.
- Dual protection layers help combat oxidation.
- Superior scratch resistance.
- RoHS Compliant (free of heavy metals).

## Specifications

<b>Openness Factor:</b>	5%
<b>Composition:</b>	18% Polyester, 82% PVC
<b>Standard Width:</b>	98"
<b>Roll Length:</b>	30 yd

<b>Fabric Thickness:</b>	0.021"
<b>UV Blockage:</b>	Approximately 95%
<b>Fabric Weight:</b>	12 oz/yd <sup>2</sup>
<b>Fire Classification:</b>	NFPA 701-2010 TM#1 California U.S. Title 19

## Fabric Properties

COLOR	THERMAL			OPTICAL	SHGC/ G VALUE
	Ts	Rs	As	Tv	
White/White	8	66	26	6	14
White/Pearl	9	60	31	7	17
White/Sand	9	61	30	6	16
White/Grey	7	61	32	6	14
White/Black	7	60	33	6	14
Black/Bronze	5	62	33	5	13
Black/Chocobrown	5	56	39	5	14
Black/Black	5	58	37	5	14

**Ts:** Solar Transmittance   **Rs:** Solar Reflectance   **As:** Solar Absorptance  
**Tv:** Visual Transmittance   **SHGC/G VALUE:** Solar Heat Gain Coefficient