

Openness 3% PVC FREE

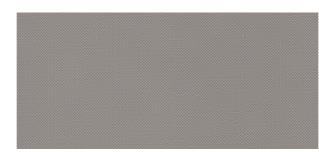


# THE ZERO-WASTE FABRIC

Sustainable. Certifiable. Recyclable.



#### Shale



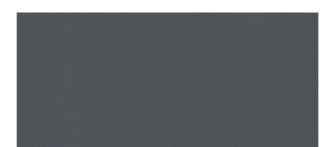
#### Shadow



### Wind



### Rain



Storm



## **GREEN CYCLE**

GreenScreen<sup>®</sup> Evolve<sup>™</sup> is a 100%, non-PVC polyester shade fabric. It contains 78% Repreve<sup>®</sup> fibers made from 100% recycled post-industrial fiber and consumer plastic waste.

## **CARBON FOOTPRINT**

GreenScreen<sup>®</sup> Evolve<sup>TM</sup> uses up to 14 recycled water bottles per yard.

## **CRADLE-TO-CRADLE**

GreenScreen<sup>®</sup> Evolve<sup>™</sup> can be recycled back into yarns at the end of its product lifecycle. This has earned it the prestigious Cradle-to-Cradle<sup>™</sup> BRONZE Certification.

**ELITE PRO SHADING SYSTEMS™** 

Cloud

Haze

# GREEN

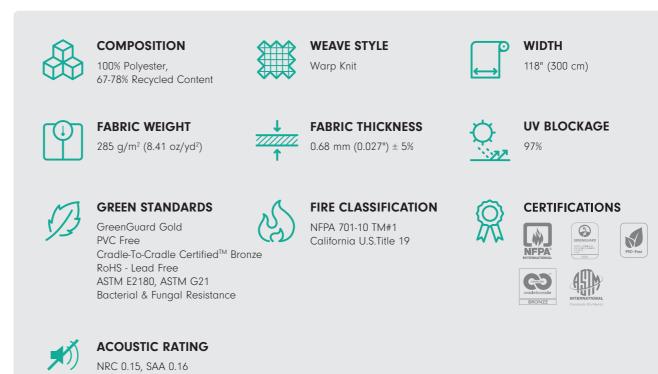


	$Green Screen^{*}Evolve^{M}$
--	------------------------------

# Specifications







GreenScreen <sup>®</sup> Evolve™   3% Openness	Style Name	Rs	As	Ts	Rv	Τv	SHGC % Improvement on Commercial	SHGC % Improvement on Residential
	Cloud	65%	7%	28%	67%	28%	47%	0.35
	Haze	59%	15%	26%	57%	23%	42%	0.39
	Shale	53%	22%	25%	47%	19%	34%	0.42
	Shadow	51%	30%	19%	41%	12%	32%	0.43
	Wind	60%	14%	26%	60%	23%	42%	0.38
	Rain	50%	29%	21%	40%	13%	32%	0.43
	Storm	40%	42%	18%	20%	8%	21%	0.49
As (Solar absorption) + Ps (Solar Poffaction) + Ts (Solar Transmission) = $100\%$ of solar		ating (4/1	( / A )	Low For	antina au	aan fillas		alues are measured

As (Solar absorption) + Rs (Solar Reflection) + Ts (Solar Transmission) = 100% of solar energy. SHGC - Double Glazing (4/16/4), with Low E coating, argon filled. All performance values are measured within tolerances of ±5%

Contact ELITE PRO for larger fabric swatches.

 $\odot$  2020, ELITE PRO, A division of Elite Vertical Blinds Mfg. Co. Ltd.

# THE ZERO-WASTE FABRIC

Sustainable. Certifiable. Recyclable.