



DURABLE



WATERPROOF



EASY CLEAN



HYGIENIC

Kleenscreen Blackout

Made to last



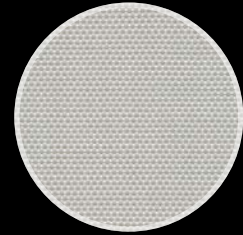
TEXSTYLE



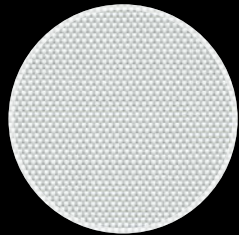
Ice



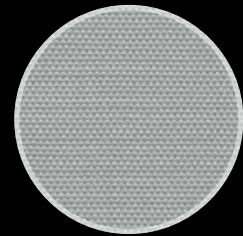
Barley



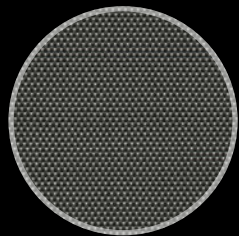
Pumice



Alloy



Shale



Graphite



Black

Kleenscreen Blackout solar screen fabrics are suitable for residential and commercial interior applications. Offered in a range of neutral colors, Kleenscreen Blackout is flame retardant, durable, washable and water resistant – perfect for schools, restaurants, hotels, fitness centers and medical facilities.



DURABLE

Designed for longevity

Kleenscreen Blackout fabrics withstand the rigors of constant use without compromising on quality, making them an ideal choice for interiors where durable meets design. The 100% blackout fabric creates the perfect environment for privacy and restful sleep.



HYGIENIC

Treated with Sanitized® Protection

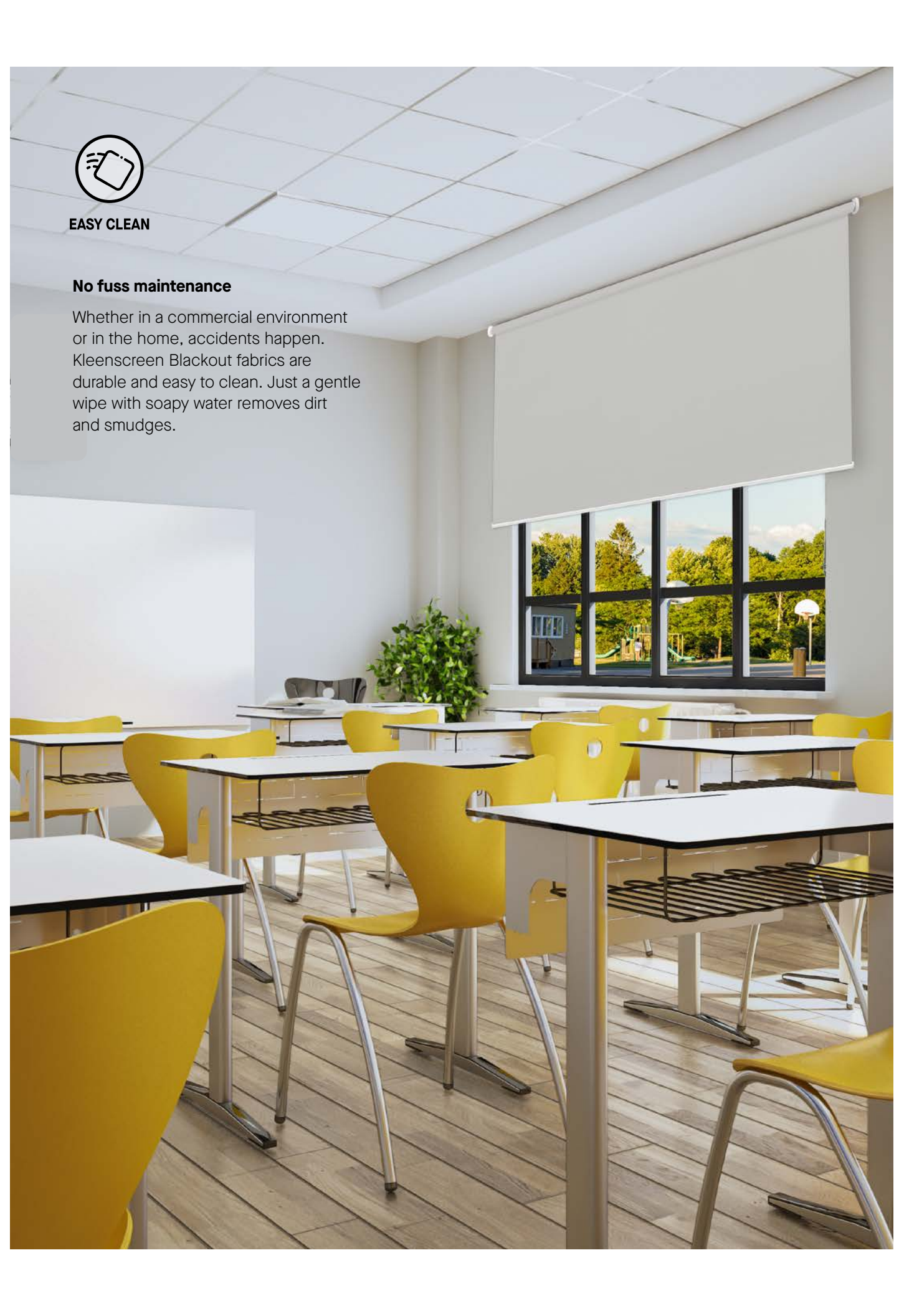
Kleenscreen Blackout fabrics feature Sanitized®, a unique antimicrobial material protection that inhibits the development of bacterial odors as well as the growth of mold and mildew on fabrics. Sanitized® treatment is incorporated during the manufacturing process so it will not wash away or deteriorate over time.



EASY CLEAN

No fuss maintenance

Whether in a commercial environment or in the home, accidents happen. Kleenscreen Blackout fabrics are durable and easy to clean. Just a gentle wipe with soapy water removes dirt and smudges.





WATERPROOF

Actively repels water

Kleenscreen Blackout fabrics withstand moisture, making them ideal for environments prone to high humidity and water splashes, such as bathrooms, kitchens, pools and fitness centers.



Kleenscreen Blackout



Solar Screen Fabric

Specifications

Blackout	
Composition	25% Polyester, 75% PVC
Weight	16.96 oz/yd ² (575g/m ²)
Thickness	0.027in (.69mm)
Light fastness	Grade 4 (AATCC 16)
Average length	30 yd/roll (27.4m)
Width	118" (3m)
Cutting	Knife, Crush, Ultrasonic
Welding	No Tape. 248°F (120°C) to 284°F (140°C), Test First
Railroadable	Not Recommended
Cleaning	Wipe clean with warm soapy water and damp cloth
Fire Classifications	NFPA 701
Acoustical Performance	NCR 0.10 SAA 0.11
Environmental Standards	GREENGUARD Gold, Health Product Declaration, OEKO-TEX Standard 100, ISO 14001

Solar properties

Color	Thermal Factors			Optical Factors		Fabric & Glass	
	Rs	As	Ts	Rv	Tv	SHGC % Improvement	SHGC
Ice	65	35	0	73	0	64	0.13
Alloy	61	39	0	65	0	61	0.16
Barley	58	42	0	61	0	60	0.17
Pumice	50	50	0	54	0	57	0.20
Shale	30	70	0	34	0	50	0.26
Graphite	9	91	0	10	0	43	0.17
Black	3	97	0	4	0	41	0.35



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WATERPROOF



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