

Style SUNSHADOW 3000 HT Series □ Openness Factor 5%

- Composition** 25% Polyester, 75% PVC
- Openness Factor** Average 3%
- Weight** 395 gram/ sqm ± 5%
- Thickness** 0.50mm ± 5%
- Standard Width** 98"
- Standard Length** 30 meters / roll
- Tensile Strength** Warp 154 / Weft 153 daN/5cm
- Tearing Strength** Warp 10.4 / Weft 11.1 daN
- Color Fastness** Grade 8
- Fabric Count** 46 ends x 45 picks/ sq inch
- Fire Classification** M1, B1, B2
NFPA 701-99, CA US Title 19

Fenestration Properties – Alkenz 3000 HT Series 5% (approximate)

Description	Ts	Rs	As	Tv	S/C (International)		
					1/8" CL	1/4" CL	1/4" HA
HT01 White/White	25	63	12	17	0.39	0.38	0.35
Dk side	25	63	12	17	0.39	0.38	0.35
HT02 White/Beige	19	54	27	15	0.46	0.45	0.38
Dk side	19	62	19	15	0.41	0.40	0.36
HT03 White/Light Gray	16	45	39	10	0.53	0.50	0.44
Dk side	16	56	28	10	0.45	0.44	0.38
HT04 White/Dim Gray	13	27	60	8	0.64	0.62	0.49
Dk side	13	44	43	8	0.50	0.49	0.40
HT108 White/Bronze	6	46	48	7	0.42	0.40	0.34
Dk side	6	15	79	6	0.63	0.61	0.44
HT09 White Charcoal	6	41	53	5	0.54	0.51	0.45
Dk side	6	13	81	5	0.73	0.69	0.51

Environment Friendly



Flammability



M1
B1
B2
NFPA 701

Anti Bacteria



ASTM G21
ASTM G22

The solar optical properties are used to calculate the shading coefficient. The shading coefficient represents the percentage of solar heat gain that is transmitted to the interior through the glass and shading system. Darker colors provide maximum glare reduction and visibility.

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Specification Data Sheet

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