



TRIBUNE®

SOLAR, OPTICAL AND COLOUR FASTNESS PROPERTIES

	SOLAR			OPTICAL			SC	CF	DIM out	UV block	G TOT			
	T _s	R _s	A _s	T _o	R _o	A _o					SG	DG	TG	DG LE
Beige	21	59	20	16	58	26	0.43	5/6	2	99	0.35	0.36	0.38	0.41
Calico	17	69	14	14	73	13	0.33	6+	3	100	0.29	0.30	0.32	0.36
Caramel	15	53	32	6	45	49	0.49	6	3	100	0.37	0.39	0.40	0.44
Flint	19	55	26	11	47	42	0.47	5/6	3	98	0.37	0.39	0.39	0.43
Midnight	9	27	64	0	6	94	0.74	6+	4	100	0.48	0.50	0.49	0.54
White	20	73	7	20	79	1	0.29	6+	2	100	0.27	0.28	0.30	0.34

T: % Transmittance
 R: % Reflectance
 A: % Absorption
 SC: Shading Co-efficient

CF: Colour Fastness
 Dim out: 1= High light penetration
 4= Low light penetration
 5= Blackout

UV Block: the percentage of UV light blocked by the fabric
 GTOT: SG = Single Glazed, DG = Double Glazed, TG = Triple Glazed,
 DG LE = Double Glazed Low Emissivity.

TRIBUNE®

VERTICAL



COLOUR RANGE - 6

FABRIC COMPOSITION - 100% POLYESTER

A11



SHADING CO-EFFICIENT

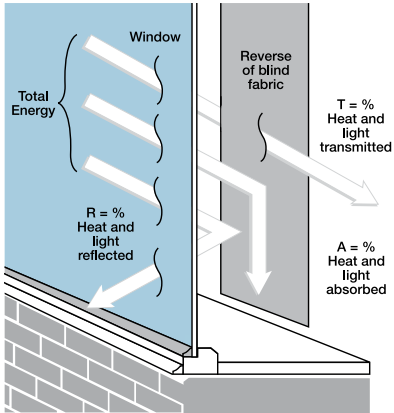
The solar heat gain with the blind at the window divided by the solar heat gain with no blind at the window. The lower the shading co-efficient, therefore, the higher the efficiency of the fabric. The test results in the table above have been achieved using a single 6mm glass glazing system.

G TOT

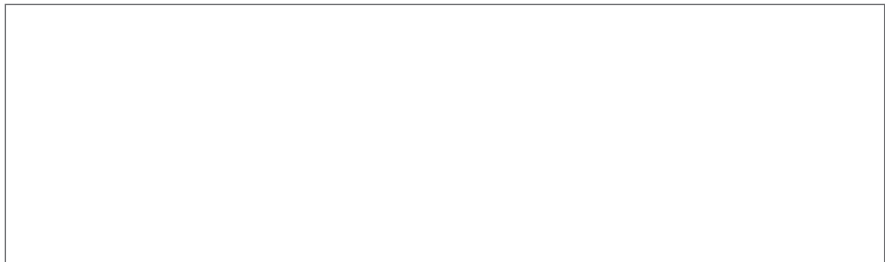
A measure of total solar energy that passes through the glazing system and the blind fabric.

FIRE PROTECTION

Tribune® meets FR standard BS 5867 Part 2 Type B.
 Further information is available on request.



BLINDS WITH LOUVOLITE® PERFORMANCE FABRICS SUPPLIED BY:



CI/SfB 1976 reference by SfB Agency	
(76.7)	X

S060601-17-Tr 17:1



Calico



White



Beige



Caramel



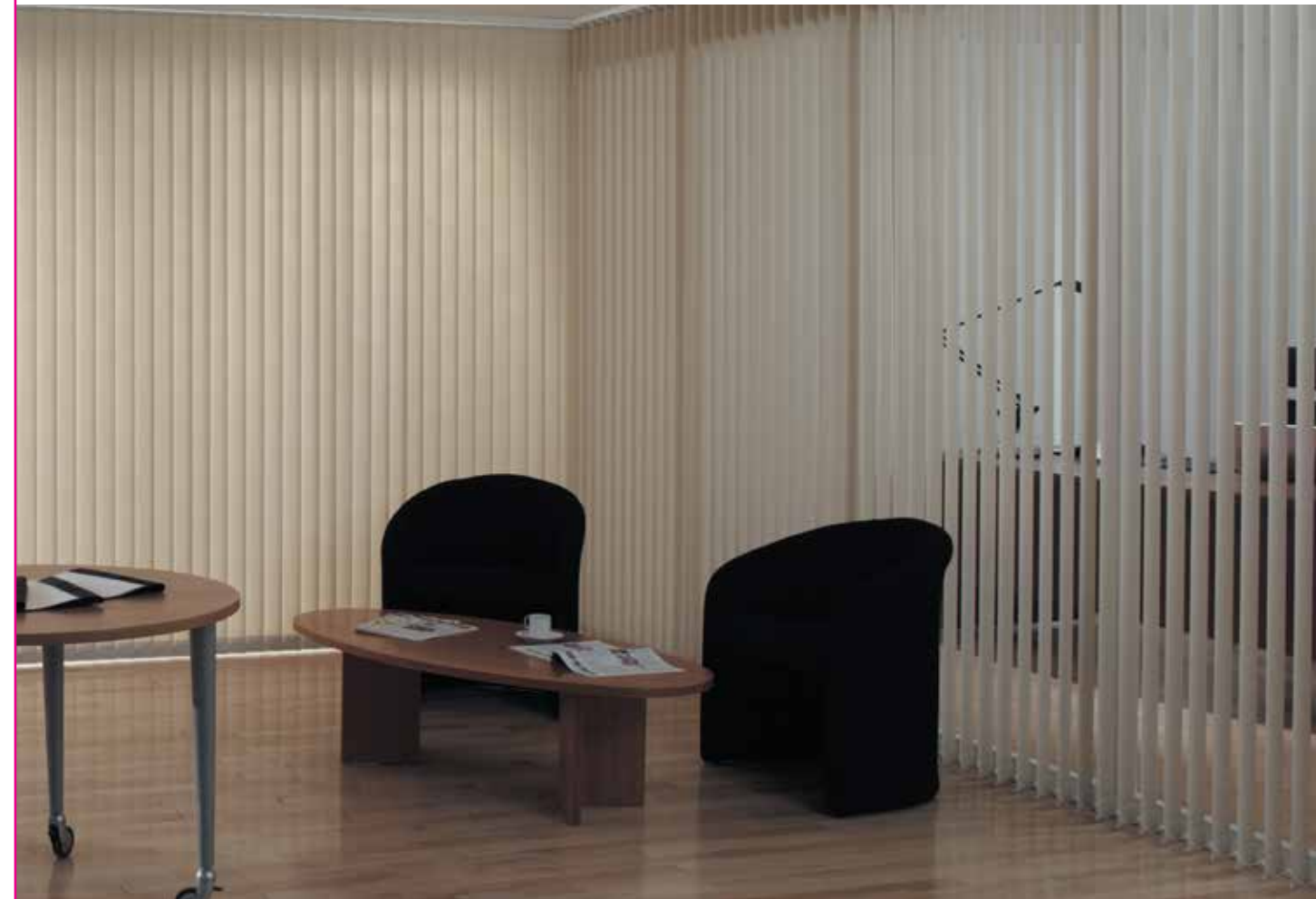
Flint



Midnight

TRIBUNE®

VERTICAL



FABRIC COMPOSITION
100% polyester

VERTICAL LOUVRE WIDTH
89mm (3½")

FABRIC WEIGHT
265g/m2 (7.8oz/yd2)

FLAMMABILITY STANDARDS
Complies with BS 5867 (Part 2, Type B)

COLOUR FASTNESS
Tested in accordance with BS EN ISO 105-B01:1999

ULTRA-FRESH*
An Ultra-Fresh* treated fabric that kills MRSA on contact. Also contains antibacterial and antifungal properties to preserve fabric freshness.

POLLERGEN
Pollergen treated fabrics will de-nature up to 50% of pollen when the two come into contact, so a deployed blind can dramatically decrease the amount of active pollen that can enter a room.

GREENSHIELD
Fabrics featuring Greenshield have been tested to confirm no harmful VOC's or hazardous substances will be released into the environment in quantities that are recognised as potentially dangerous to occupants of dwellings or buildings.

CLEANING
Tribune® vertical fabrics are machine washable

*Ultra-fresh is a registered trademark of Thomson Research Associates, Canada.

PROPERTIES



Flame retardant



Machine washable



Wipe clean



Greenshield



Ultra-fresh*



Pollergen