

CI/SfB
(76.7)



decor zenith

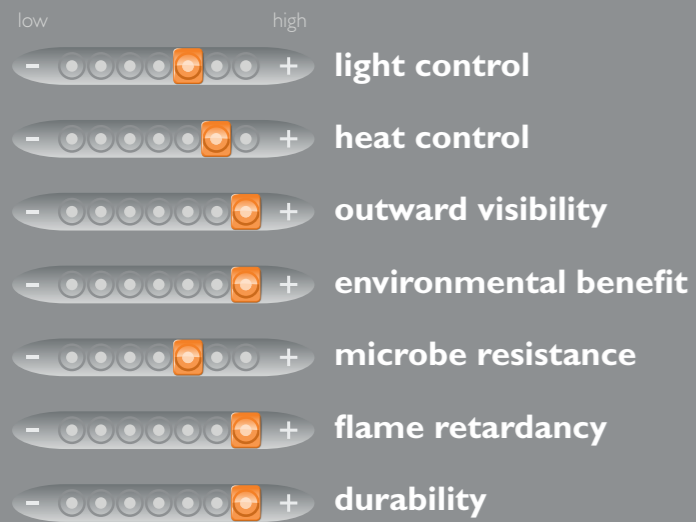
contract window blind fabric

decor zenith

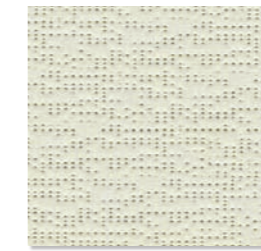
the ultimate choice for shading. Zenith is a micro-perforated textile which allows outward visibility whilst effectively controlling heat and glare.

The fabric's unique polyester reinforcing is not damaged by bending, unlike fibreglass yarns, retaining its pristine condition throughout the life of the blind. Durability is further enhanced by the smooth polymer coating which is moisture and dirt resistant.

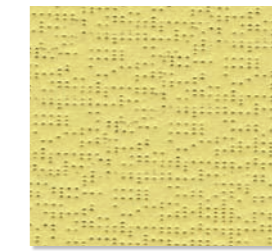
The silver metallic coated reverse increases heat reflective properties, helping to maintain a comfortable room environment in addition to saving energy on building cooling systems. The uniform reverse coating also enables the specifier to choose darker interior colours without prejudicing solar performance.



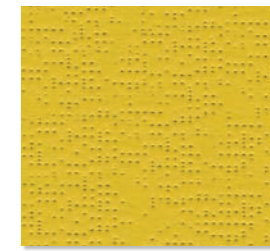
white



cream



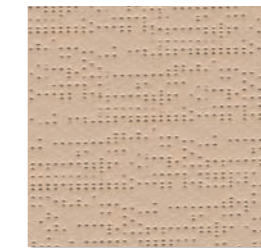
primrose



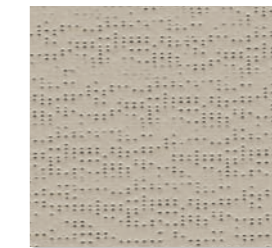
sunflower



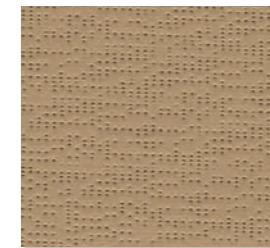
magnolia



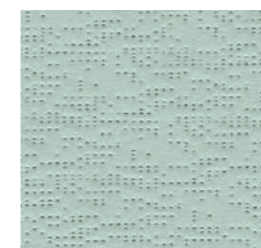
peach



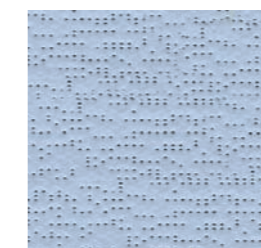
mushroom



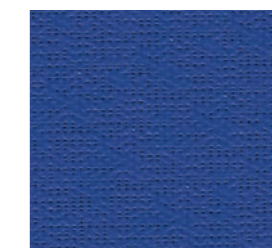
caramel



mint



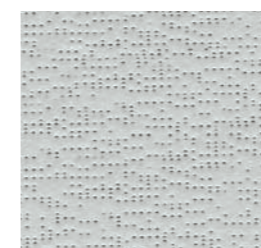
sky



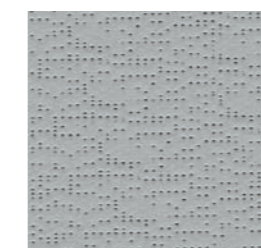
royal



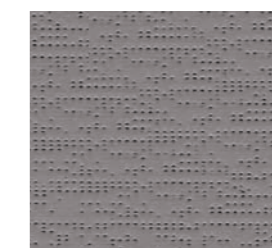
navy



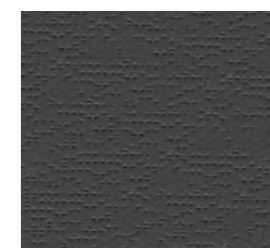
pearl



light grey



grey



charcoal



silver

decor zenith

technical data

Availability

- vertical blinds at 127mm width
- roller blinds

Physical Properties

- PVC coated polyester
- weight 290gsm
- thickness 0.32mm nominal

Flame Retardancy

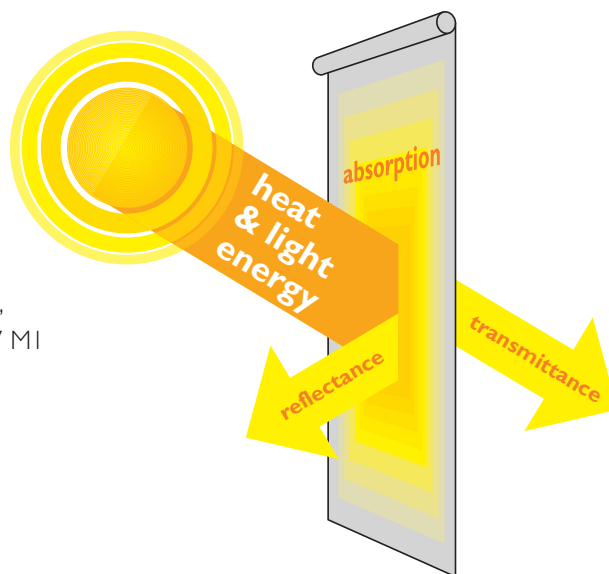
- NF P 92.507, M1-NFPA701 test 1/test 2, CSFMT19 DIN 4102-1, BI BS7837-AS/NZS 1530.3-ONORM B 3800-I BI-UNE 23.727 M1

Durability

- suitable for moist conditions

Care Instructions

- wipe clean with a damp sponge
- do not wash, dry clean, tumble dry or iron



Colours	Solar			Openness Factor	Shading Factor
	Transmittance	Reflectance	Absorption		
caramel	9	36	55	6	0.43
charcoal	5	28	67	6	0.47
cream	14	40	46	11	0.42
grey	4	32	64	4	0.45
light grey	10	36	54	9	0.43
magnolia	11	40	49	9	0.41
mint	11	38	51	9	0.42
mushroom	10	38	52	8	0.42
navy	3	31	66	3	0.45
peach	10	39	53	6	0.41
pearl	10	38	52	8	0.42
primrose	14	39	51	9	0.42
royal	6	35	59	4	0.43
silver	7	36	57	6	0.43
sky	8	39	53	6	0.41
sunflower	15	39	46	9	0.43
white	13	41	46	10	0.41

Shading Factor is a decimal between 0 and 1, with 0 being most efficient and 1 being least efficient.

Product available from:

Decor Systems T: 03030 300 120 E: sales@decorsystems.co.uk W: www.decorsystems.co.uk