



Milwaukee

Semi-transparent, non-woven Honeycell fabric Milwaukee has a refined, whitewash look. Thanks to its honeycomb structure, fabric Milwaukee has excellent insulating properties ensuring the heat to stay outside during summer and inside during winter. The seven natural and trendy colours in which fabric Milwaukee is available, perfectly suit modern as well as classic interiors.

fabric specifications

composition	construction	transparency	form of cell	weight (g/m ²)	thick-ness (mm)	colour fastness (ISO 105 B02)	metalized	Oeko-Tex standard 100	flame retardant	moisture resistant	pvc/halogen free
100% PES	spunlace non-woven fabric	semi-transparent	D-shape	138	0,17	4-5	no	yes	no	yes	yes

solar heat and light control properties

design	colour	cell size (mm)	fabric width (cm)	Rv	Av	Tv	Rs	As	Ts	Tuv	gtot value	Fc-value	FC-class
770-01	limestone	25 mm	300	42%	36%	22%	41%	33%	26%	7%	0,48	0,68	3
770-02	cinder	25 mm	300	43%	46%	11%	42%	46%	12%	5%	0,47	0,67	3
770-03	asphalt	25 mm	300	41%	50%	9%	40%	49%	11%	4%	0,48	0,68	3
770-04	sandshell	25 mm	300	53%	20%	27%	51%	19%	30%	7%	0,44	0,62	3
770-05	rock	25 mm	300	48%	34%	18%	46%	33%	21%	7%	0,45	0,65	3
770-06	greige	25 mm	300	44%	42%	14%	43%	41%	16%	5%	0,47	0,67	3
770-07	etherea	25 mm	300	42%	41%	17%	41%	38%	21%	8%	0,48	0,68	3



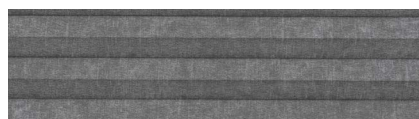
770-01



770-04



770-07



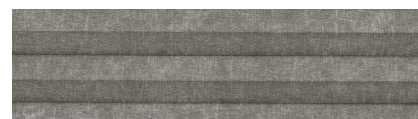
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770-05



770-03



770-06