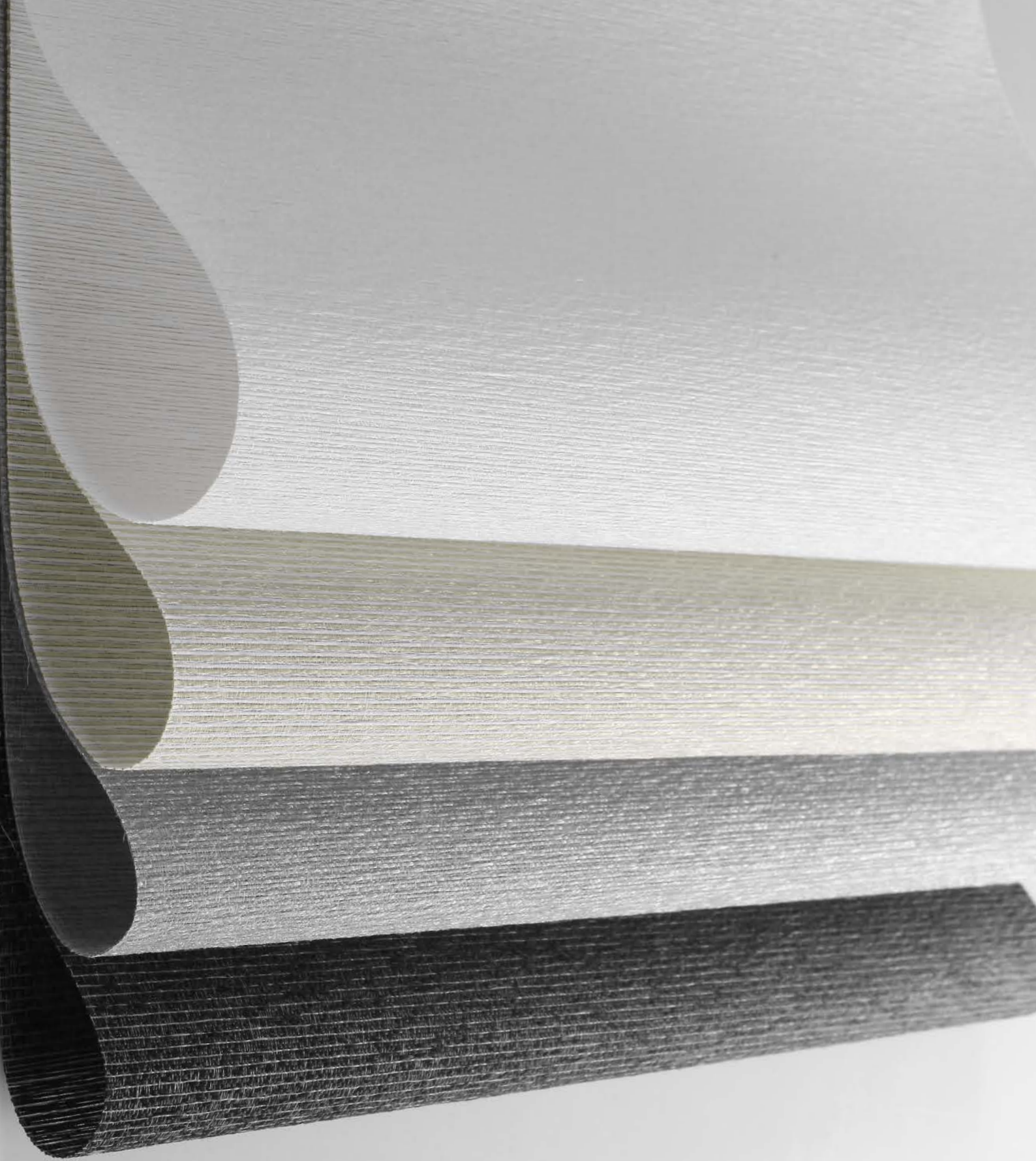


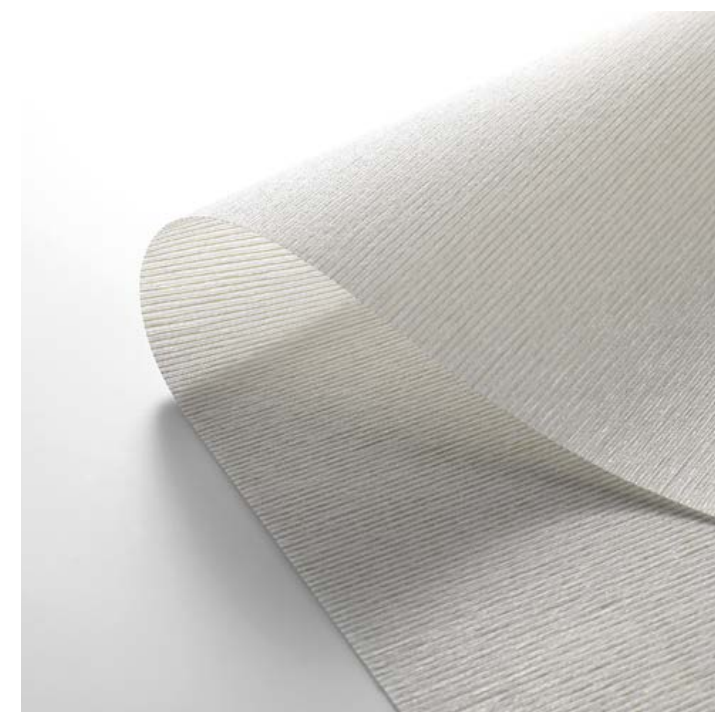
A modern living and dining room interior. On the left, a dining table with two chairs is set for a meal. A large window is covered with light blue roller blinds. In the center, a white circular graphic contains the text 'Roller Blinds Collection'. To the right, a grey sofa with several patterned and solid-colored pillows is positioned against a white wall. A large framed picture of a person on horseback is on the wall above the sofa. The floor is made of dark wood planks.

Roller Blinds Collection

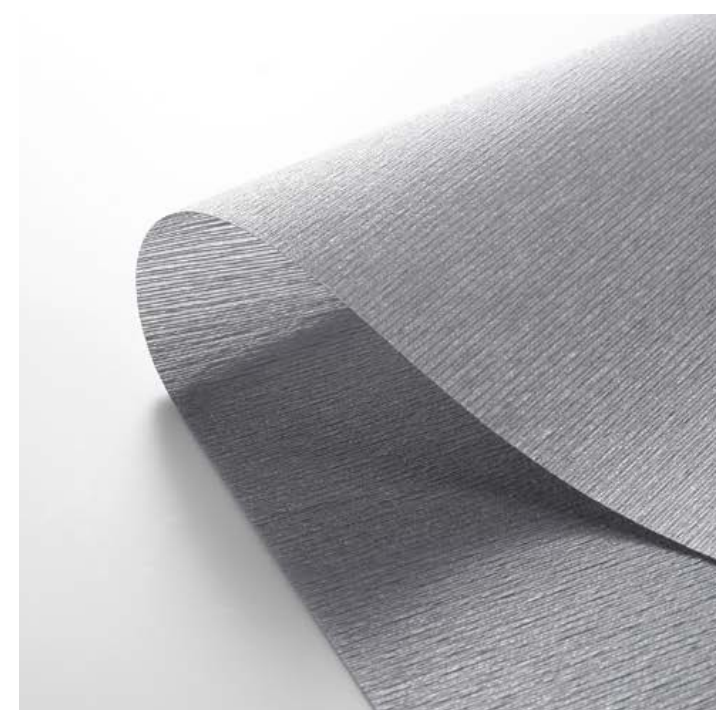
All color for reference only, please refer to the sample fabric book for actual color and texture



☀ 82141A



☀ 82141B

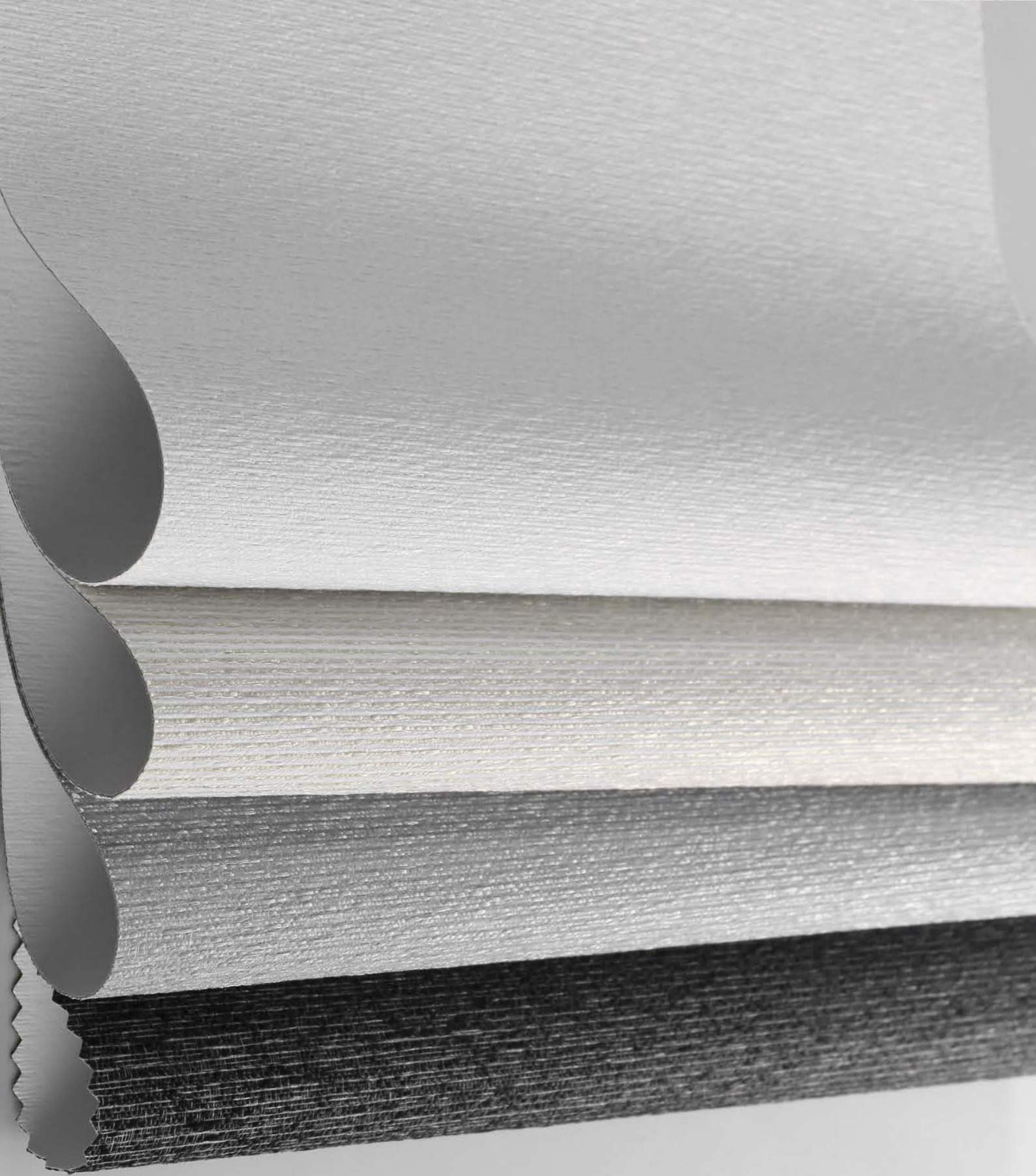


☀ 82141C



☀ 82141D

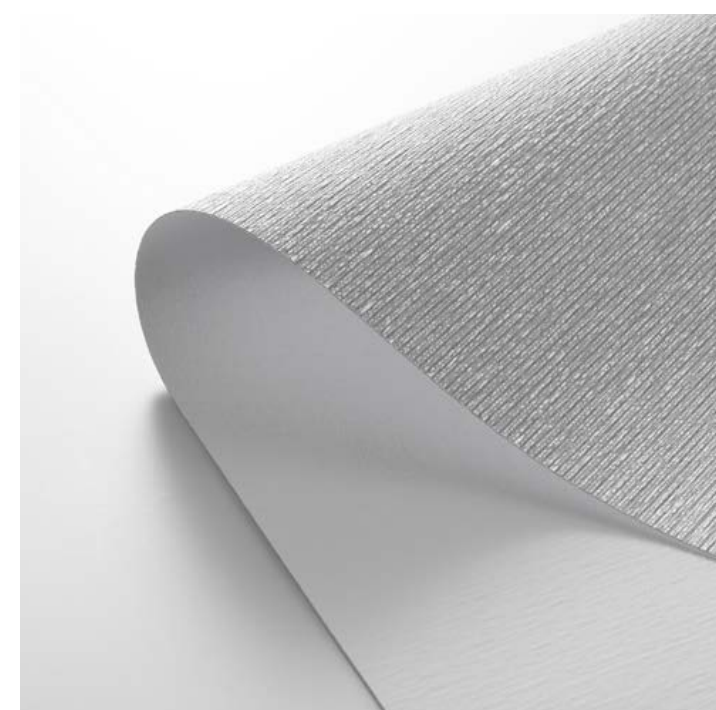
Number	Composition	Max Width	Thickness	Weight	Black Out Rate
82141	100% Polyester	300cm	0.50mm±5%	155g/m ² ±5%	Transparent



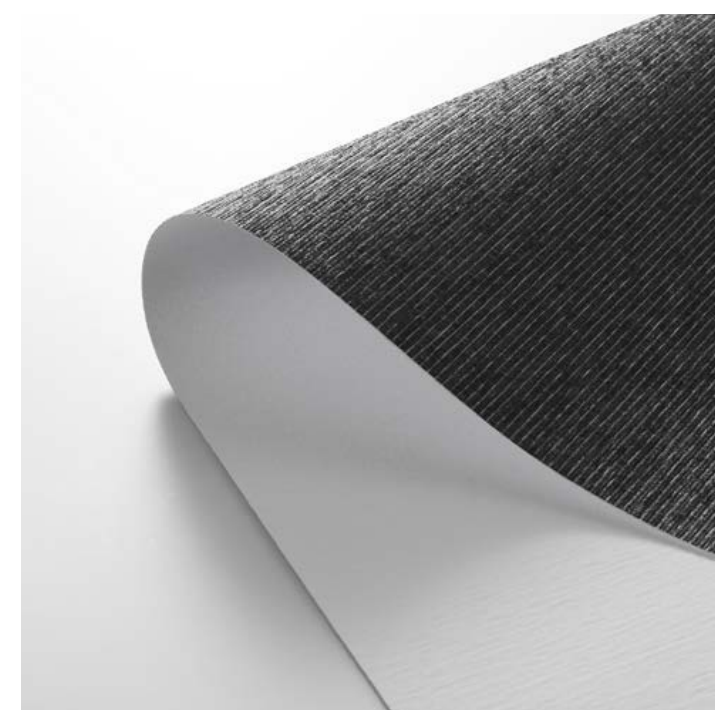
☀ 82141E



☀ 82141F

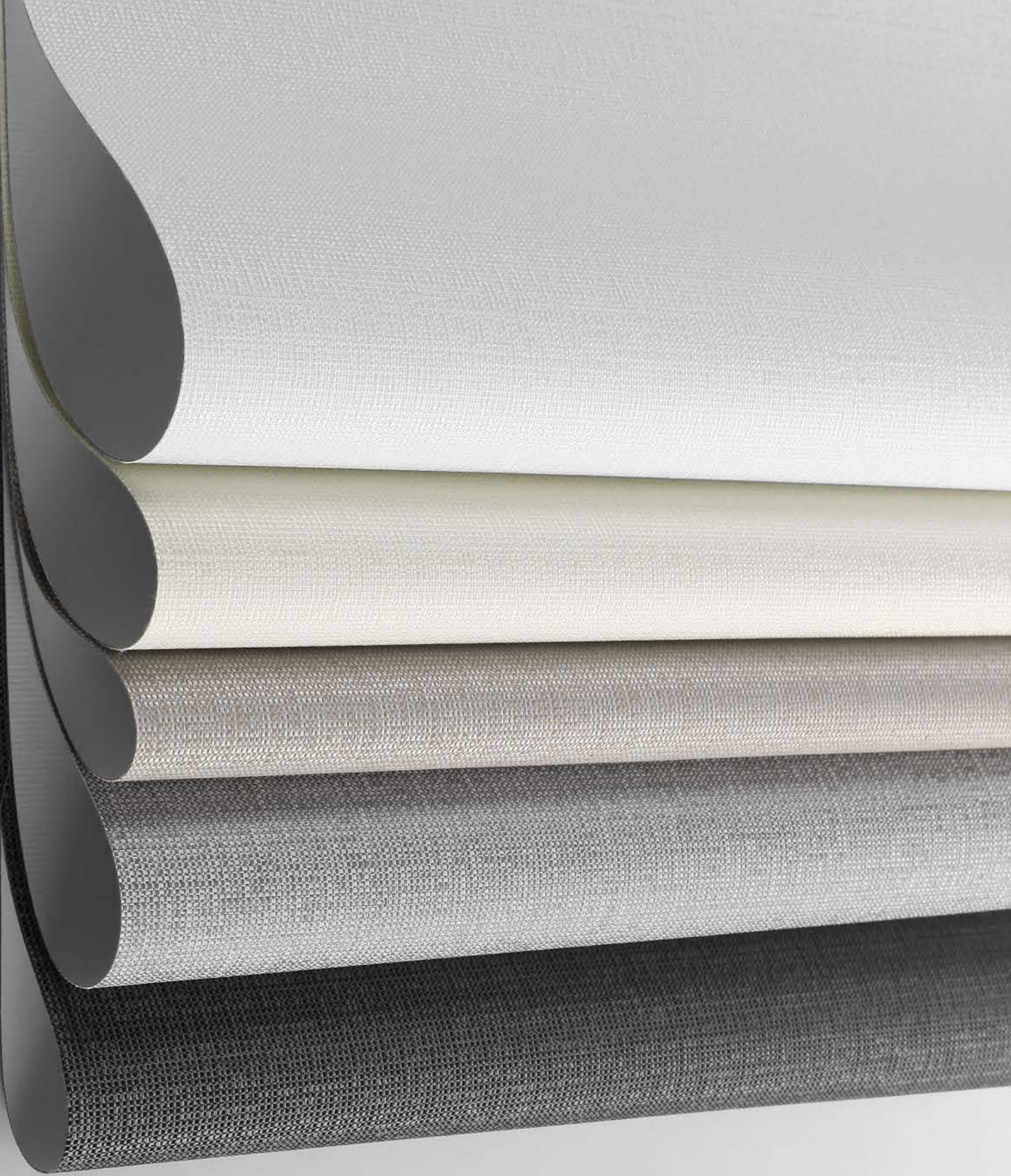


☀ 82141G



☀ 82141H

Number	Composition	Max Width	Thickness	Weight	Black Out Rate
82141	100% Polyester	300cm	0.65mm±5%	370g/m ² ±5%	blackout



☀ 82142A



☀ 82142B



☀ 82142C



☀ 82142D



☀ 82142E

Number	Composition	Max Width	Thickness	Weight	Black Out Rate
82142	100% Polyester	300cm	0.53mm±5%	364g/m ² ±5%	blackout



Number	Composition	Max Width	Thickness	Weight	Black Out Rate
82143	100% Polyester	300cm	0.6mm±5%	400g/m ² ±5%	blackout



☀ 82143A



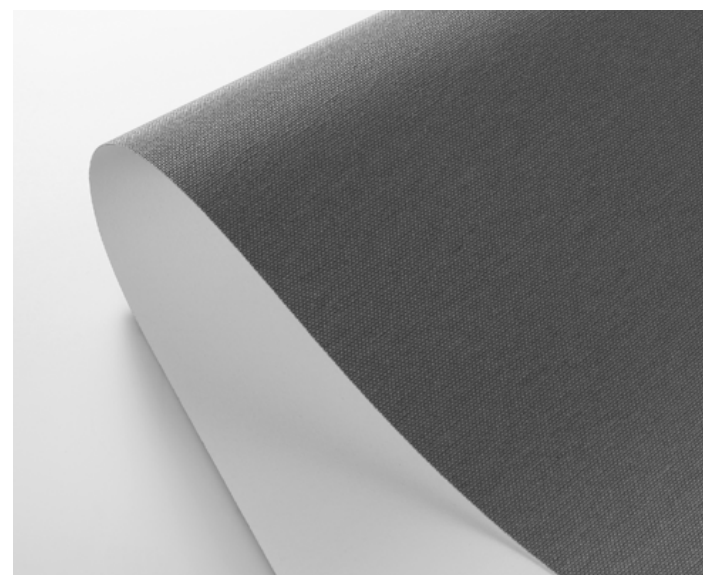
☀ 82143B



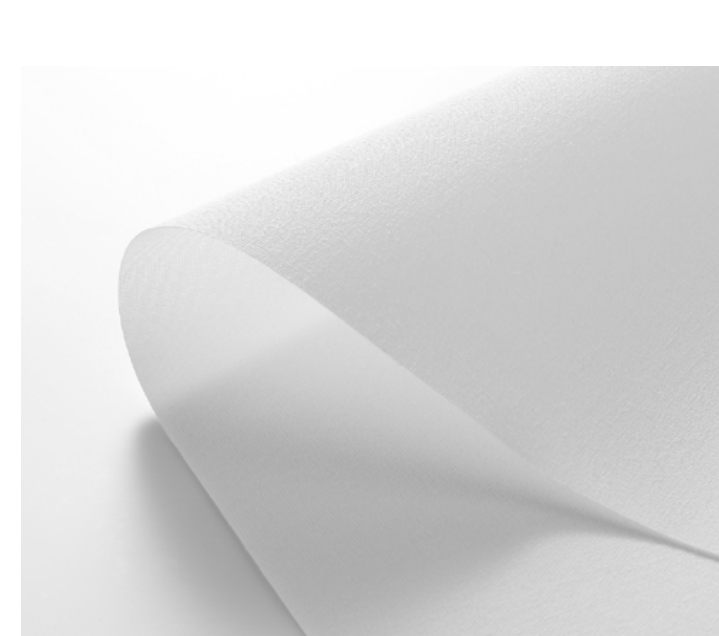
☀ 82143C



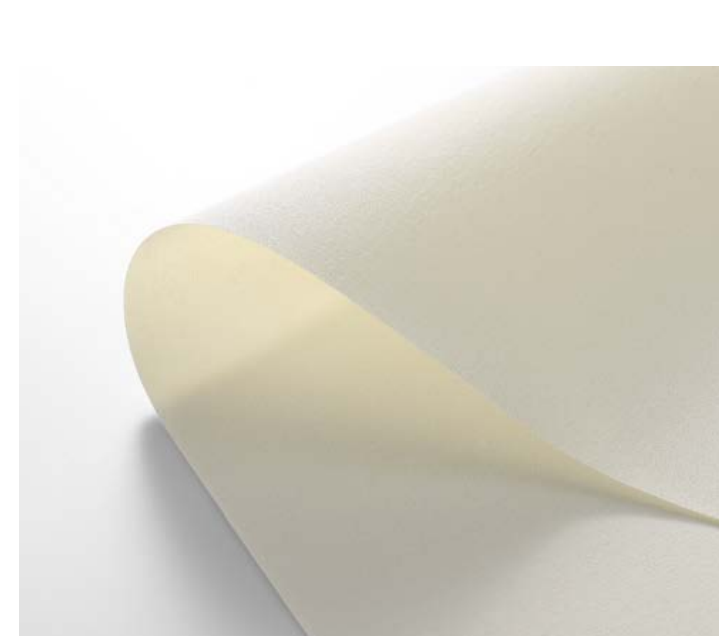
☀ 82143D



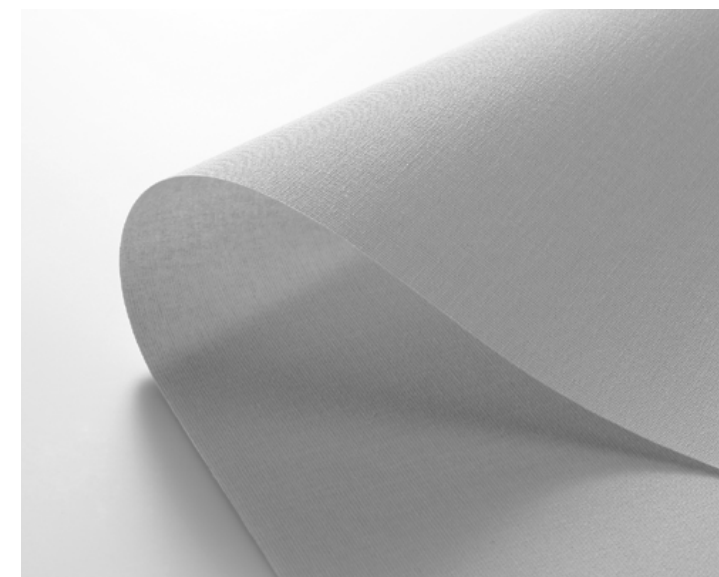
☀ 82143E



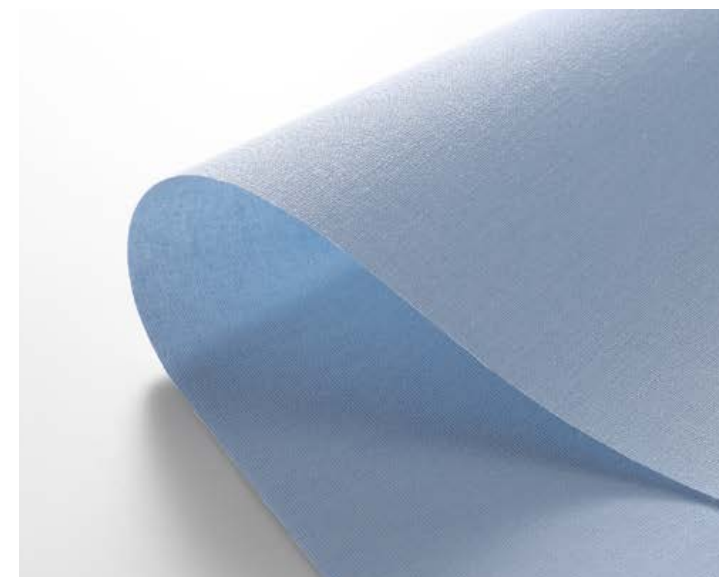
☀ 82159A



☀ 82159B



☀ 82159C



☀ 82159D



☀ 82159E

Number	Composition	Max Width	Weight	Black Out Rate
82159	100% Polyester	300cm	170g/m ² ±5%	semi blackout



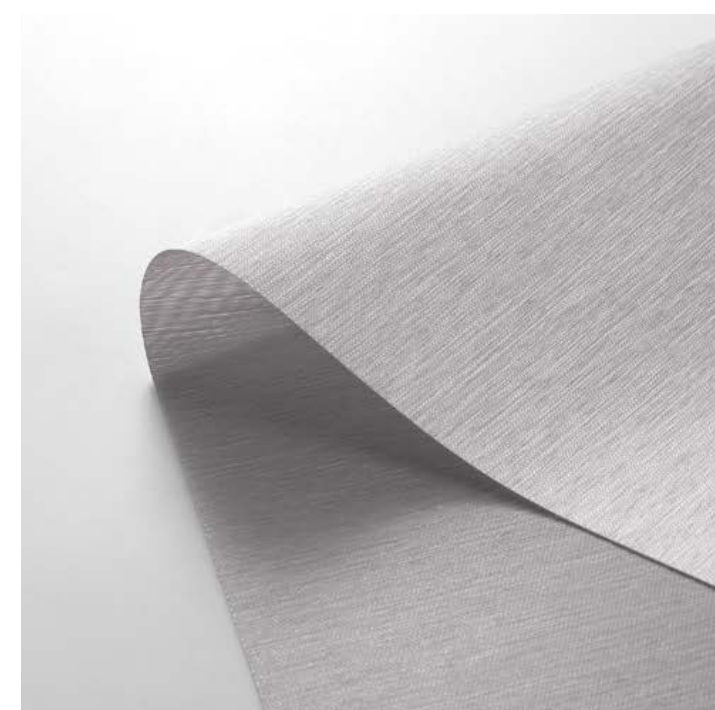
☀ 82076A



☀ 82076B



☀ 82076C



☀ 82076D

Number	Composition	Max Width	Thickness	Weight	Black Out Rate
82076	100% Polyester	300cm	0.33mm±5%	175g/m ² ±5%	semi blackout



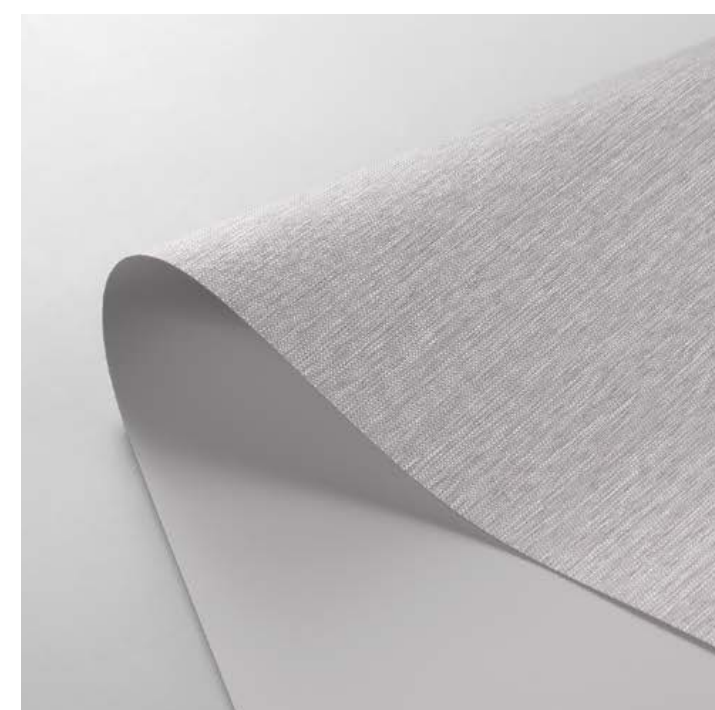
☀ 82077A



☀ 82077B

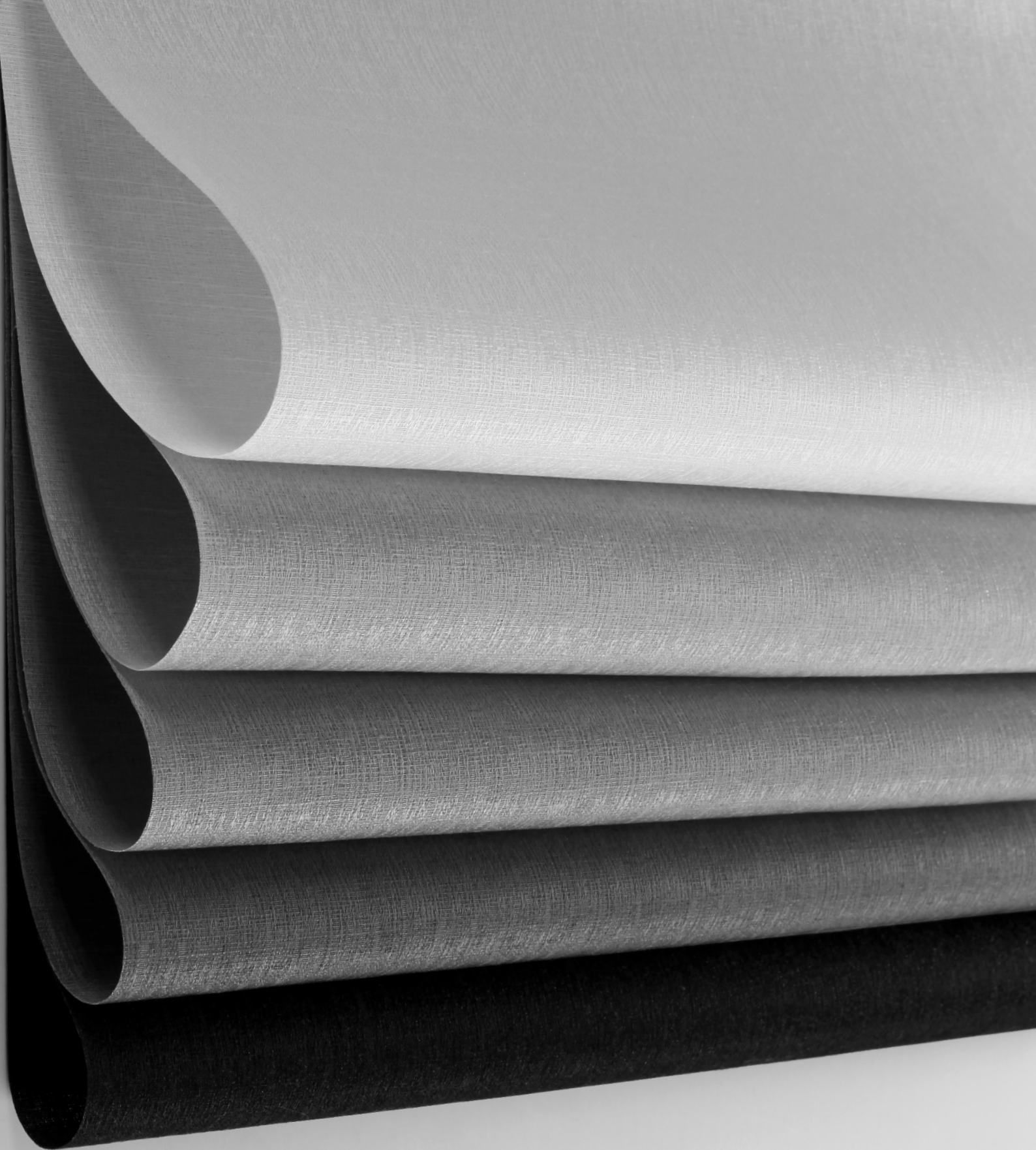


☀ 82077C



☀ 82077D

Number	Composition	Max Width	Thickness	Weight	Black Out Rate
82077	100% Polyester	300cm	0.53mm±5%	375g/m ² ±5%	blackout



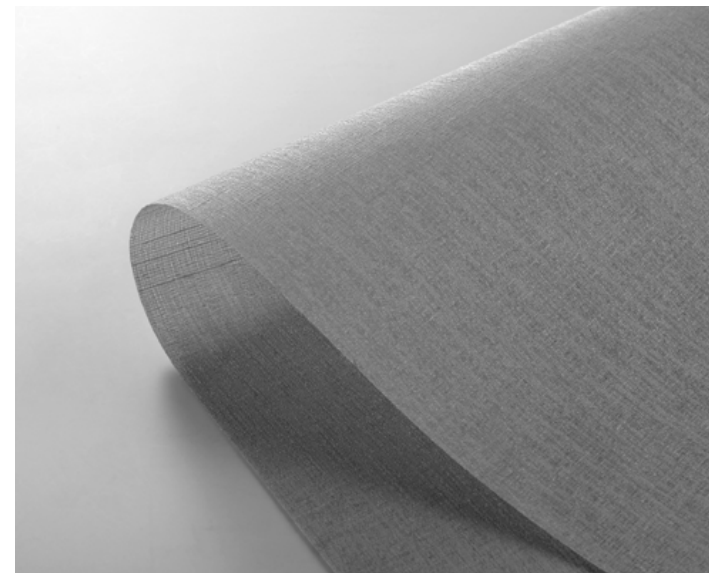
☀ 82156A



☀ 82156B



☀ 82156C



☀ 82156D

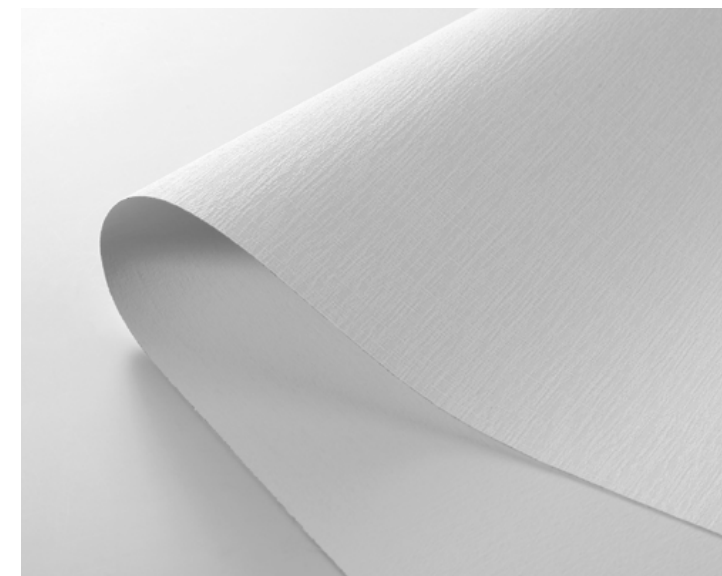


☀ 82156E



☀ 82156F

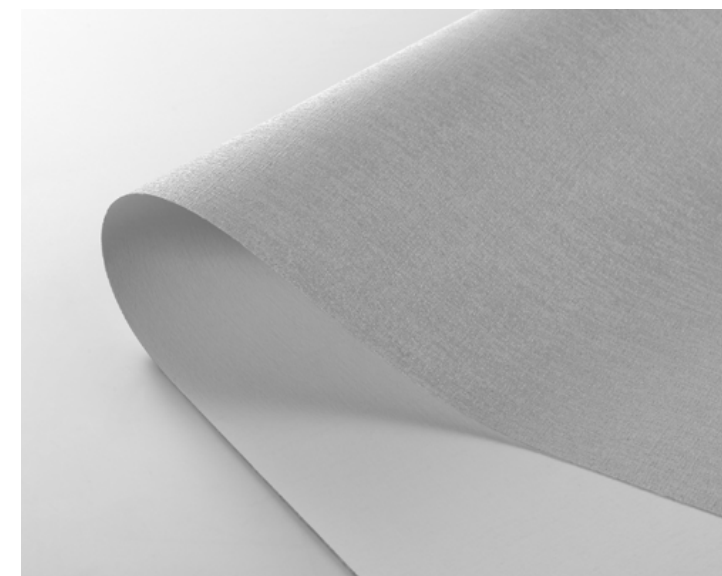
Number	Composition	Max Width	Thickness	Weight	Black Out Rate
82156	100% Polyester	300cm	0.45mm±5%	210g/m ² ±5%	Transparent



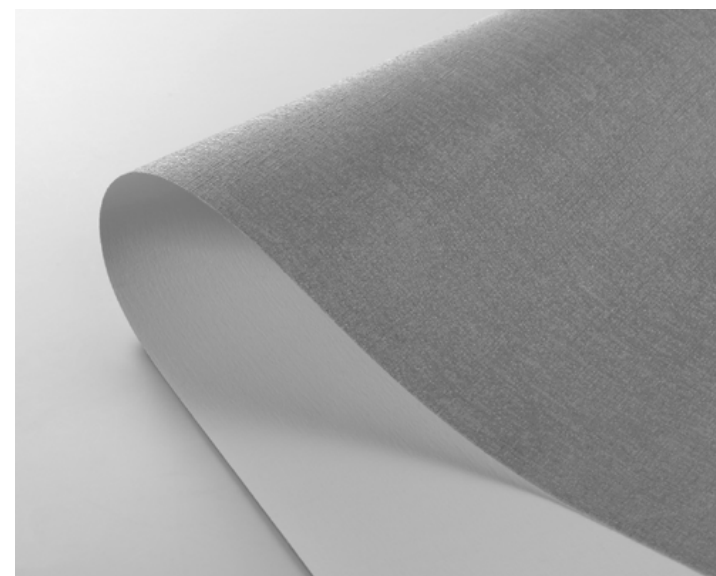
☀ 82164A



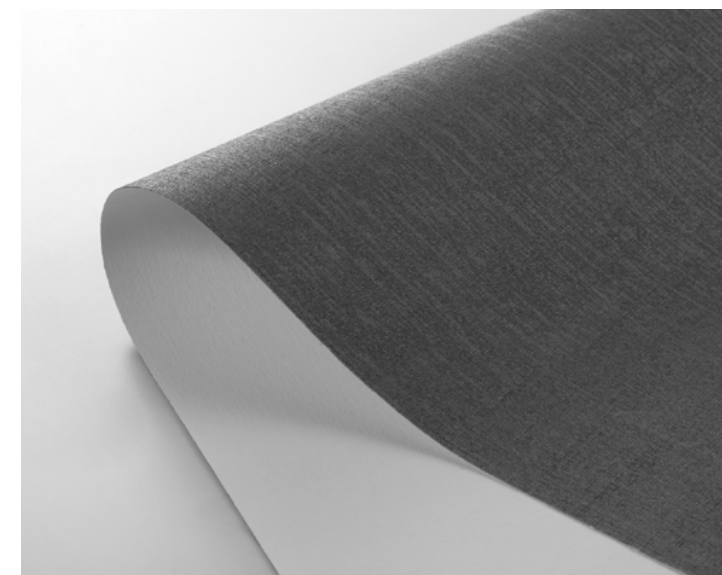
☀ 82164B



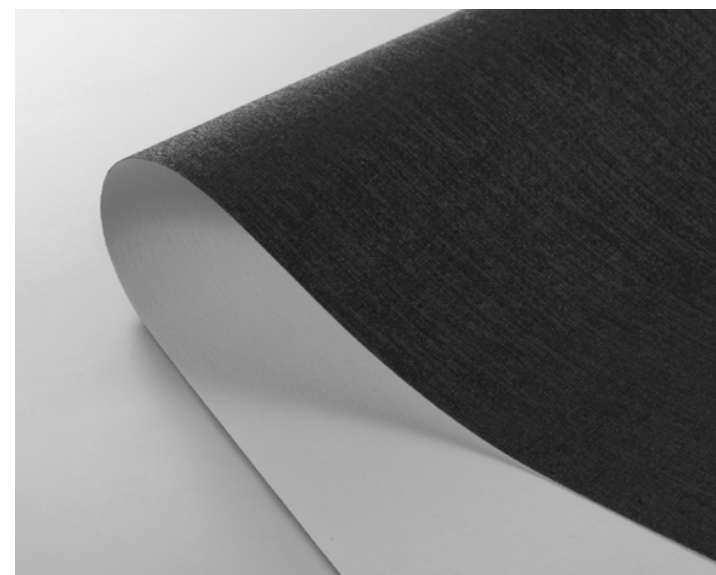
☀ 82164C



☀ 82164D



☀ 82164E



☀ 82164F

Number	Composition	Max Width	Thickness	Weight	Black Out Rate
82164	100% Polyester	300cm	0.61mm±5%	430g/m ² ±5%	blackout



☀ 82082A



☀ 82082B



☀ 82082C 180g/m²±3%



☀ 82082D

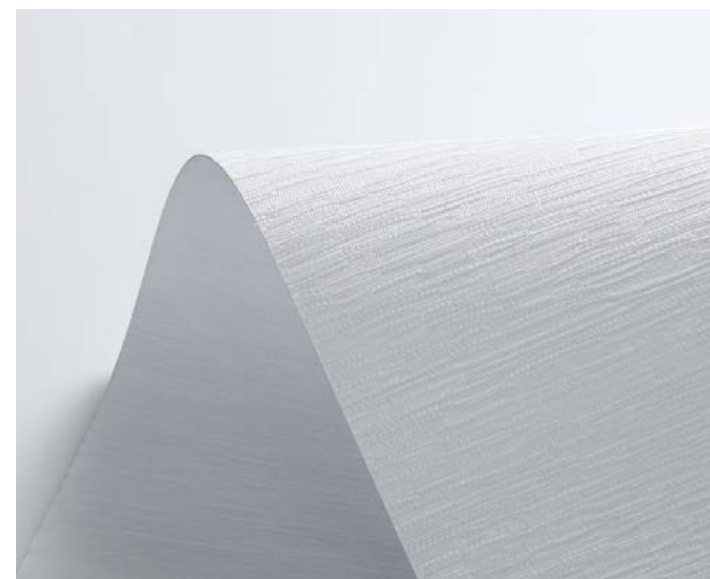


☀ 82082I



☀ 82082K

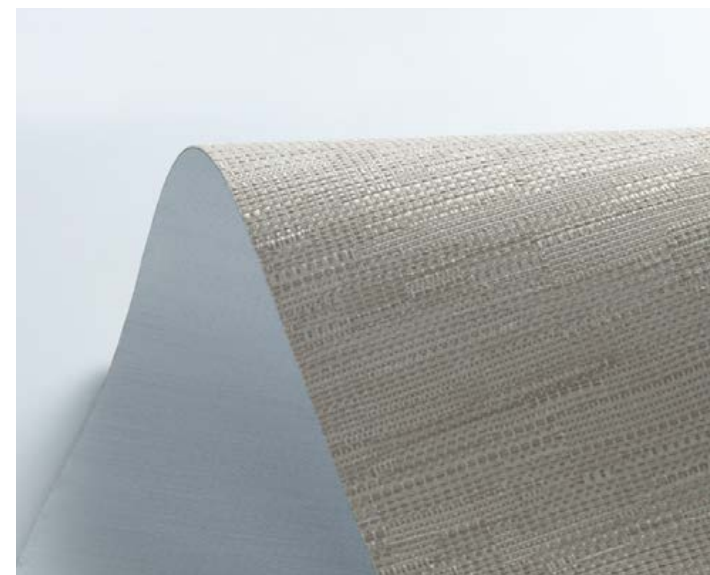
Number	Composition	Max Width	Thickness	Weight	Black Out Rate
82082A	100% Polyester	300cm	0.45mm±0.05%	240g/m ² ±5%	semi blackout



☀ 82083A

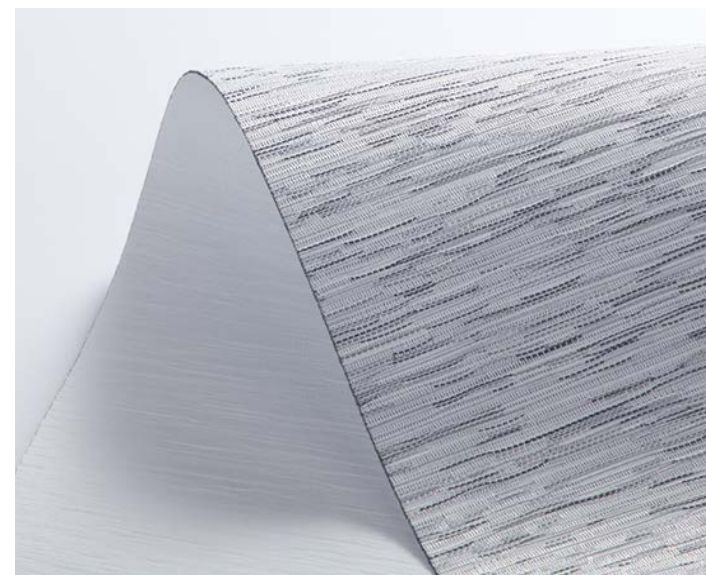


☀ 82083B

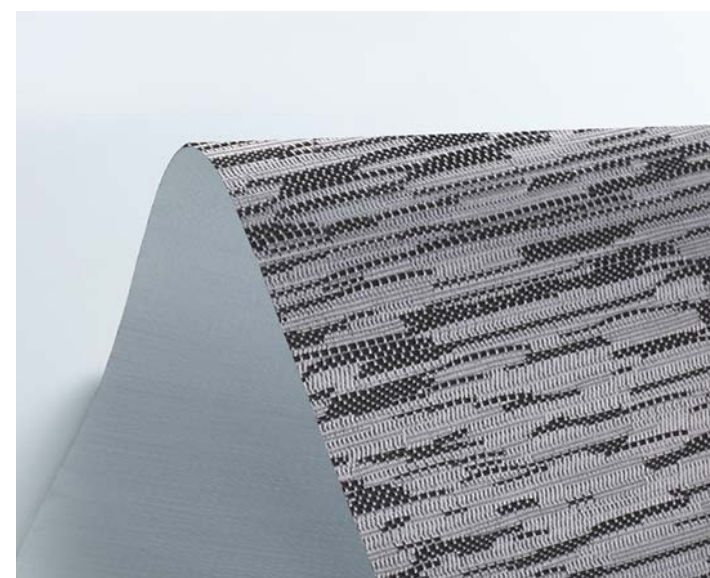


366g/m²±15%

☀ 82083C



☀ 82083D



☀ 82083I



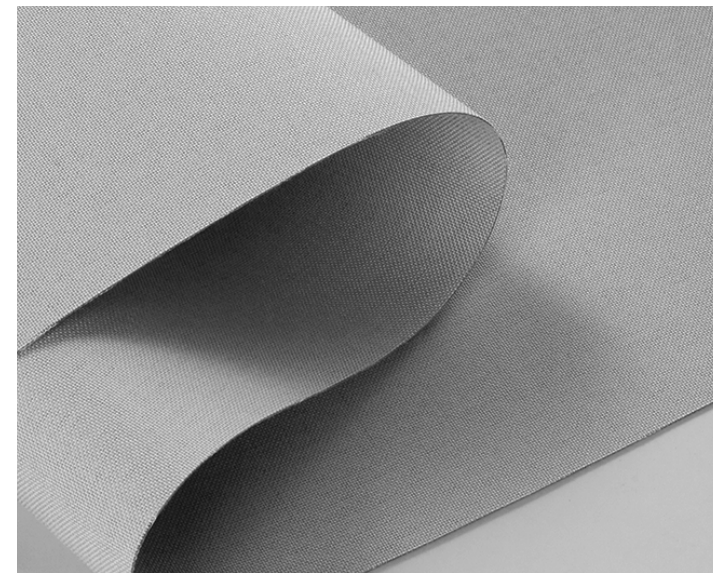
☀ 82083K

Number	Composition	Max Width	Thickness	Weight	Black Out Rate
82083	100% Polyester	300cm	0.45mm±0.05%	425gm ² ±15%	blackout



☀ 82133A

☀ 82133B



☀ 82133C

☀ 82133D

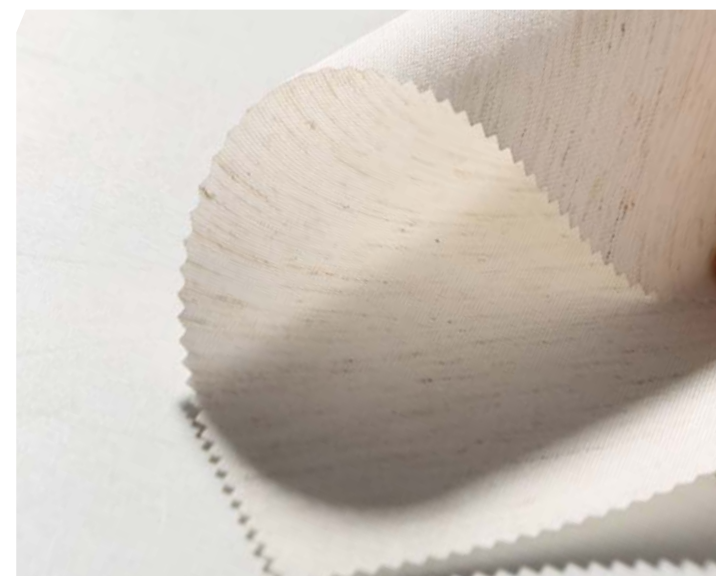


☀ 82133E

Number	Composition	Max Width	Thickness	Weight	Black Out Rate
82133	100% Polyester	250/300cm	0.6mm±5%	320g/m ² ±5%	blackout



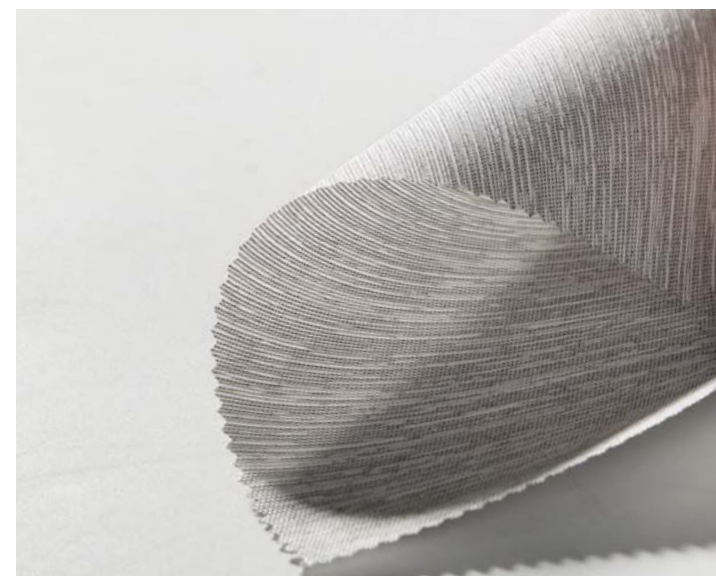
☀ 82067M



☀ 82067N



☀ 82067G



☀ 82067H



☀ 82067I

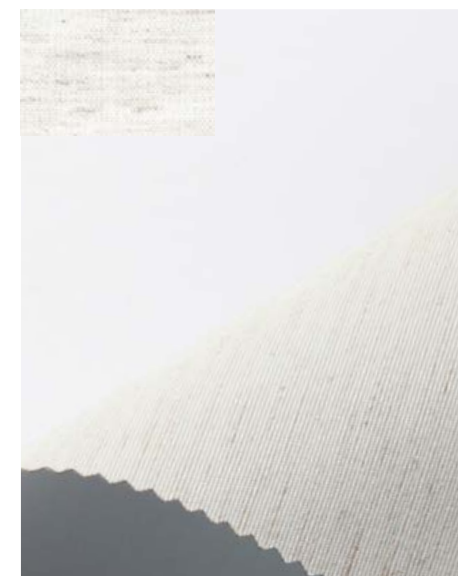


☀ 82067U

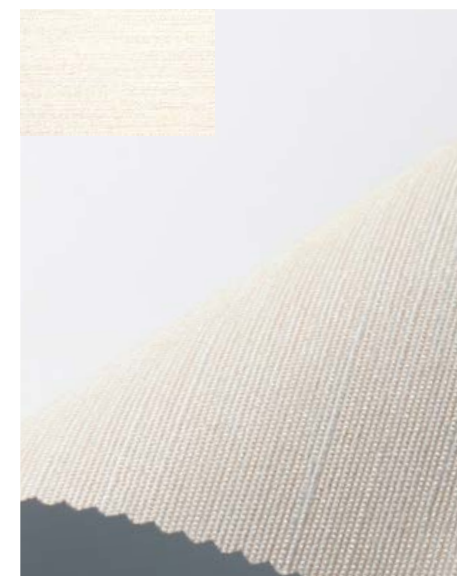
Number	Composition	Max Width	Thickness	Weight	Black Out Rate
82067M	T/L80/20 100%Polyester	230cm	0.45mm±0.05%	195g/m ² ±5%	semi blackout
82067N				175g/m ² ±5%	
82082G/H				160g/m ² ±3%	
82067I/J				205g/m ² ±5%	



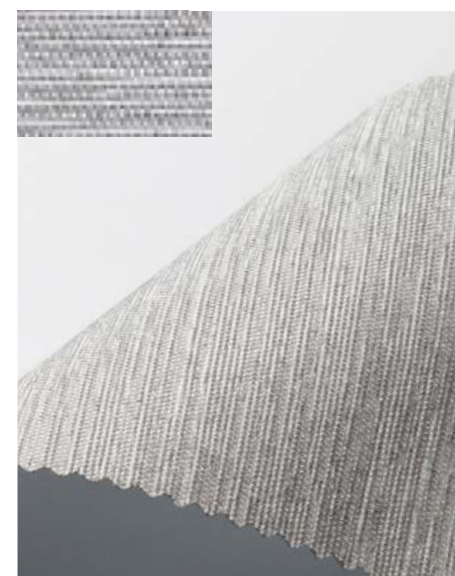
☀ 82067K



☀ 82067L



☀ 82067A



☀ 82067B



☀ 82067C



☀ 82067D



☀ 82067O



☀ 82067P



☀ 82067V

Number	Composition	Max Width	Black Out Rate	Weight
82067K	T/L80/20	230cm	blackout	330g/m ² ±5%
82067L				360g/m ² ±5%
82067A/B	100% Polyester	230cm	blackout	320g/m ² ±5%
82067O/P				280g/m ² ±5%
82067C/D				350g/m ² ±5%



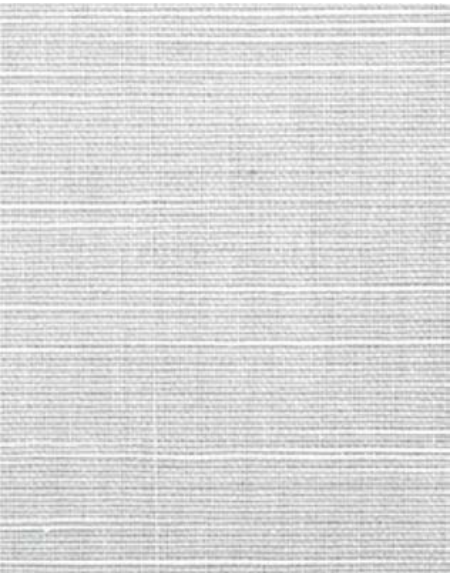
☀ 82027F



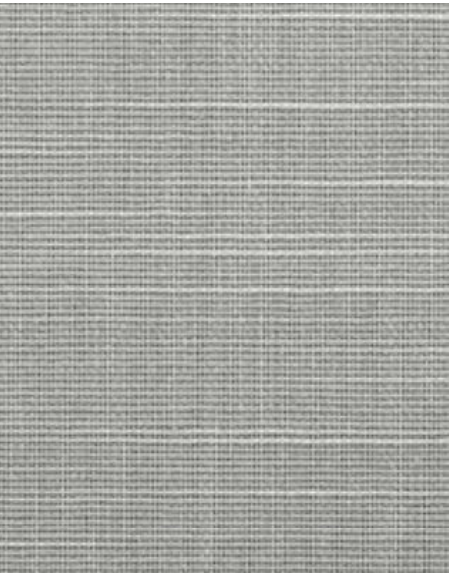
☀ 82027G



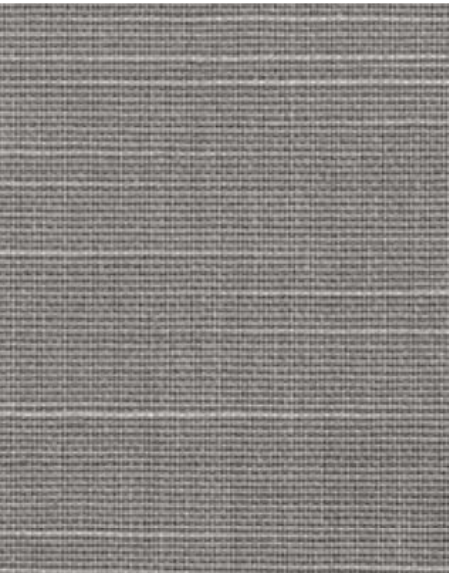
☀ 82027A



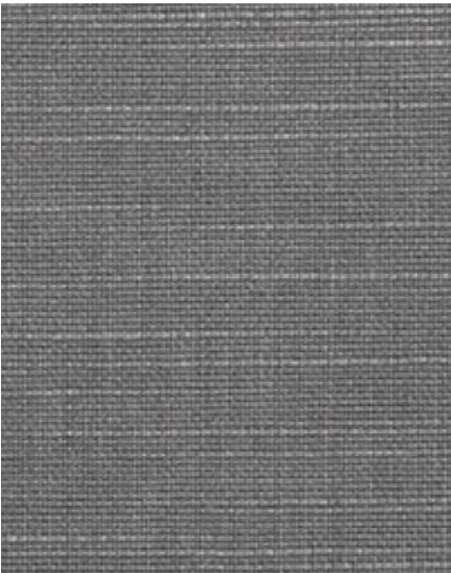
☀ 82027B



☀ 82027C

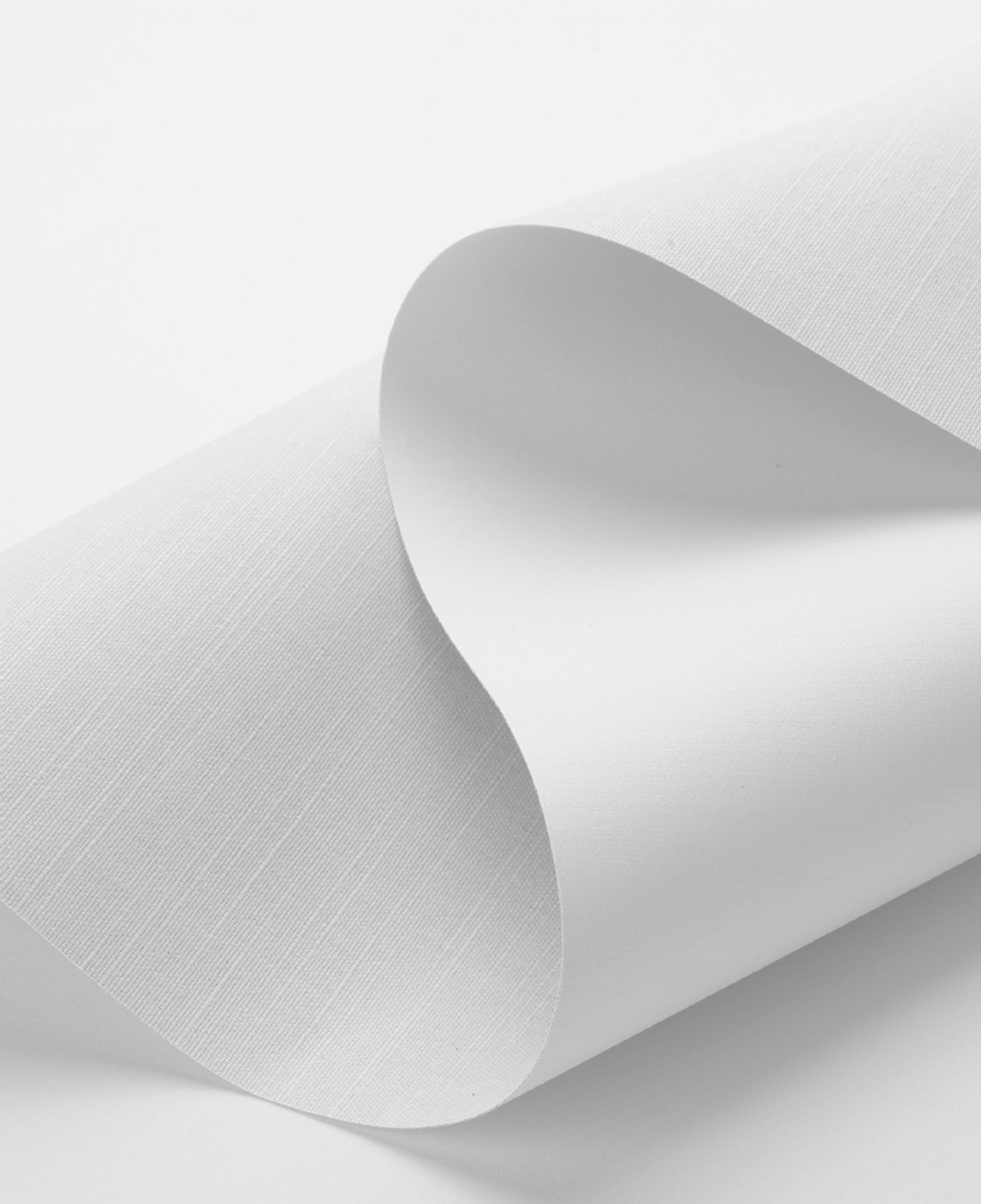


☀ 82027E



☀ 82027H

Number	Composition	Max Width	Thickness	Weight	Black Out Rate	Color fastness
82027	100% Polyester	300cm	0.4mm±5%	220g/m ² ±5%	semi blackout	6-8 Grade



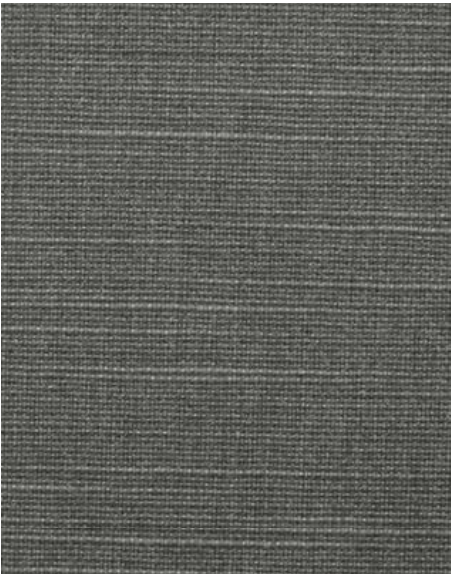
Number	Composition	Max Width	Thickness	Weight	Black Out Rate	Color fastness
82028	100% Polyester	300cm	0.5mm±5%	330g/m ² ±5%	blackout	6-8 Grade



☀ 82028F



☀ 82028A



☀ 82028E



☀ 82028G



☀ 82028B



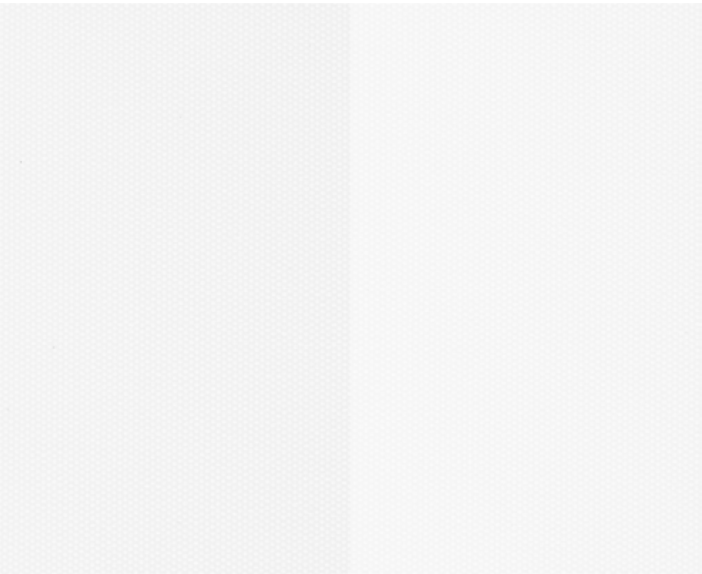
☀ 82028H



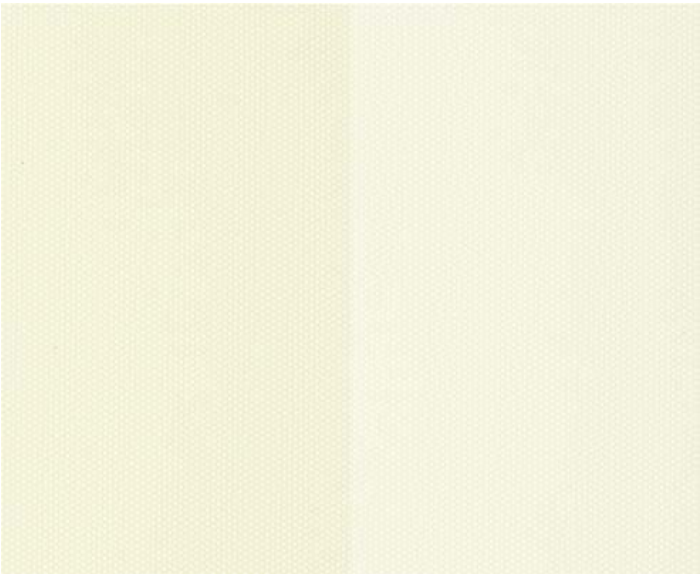
☀ 82028C

Semi-Blackout

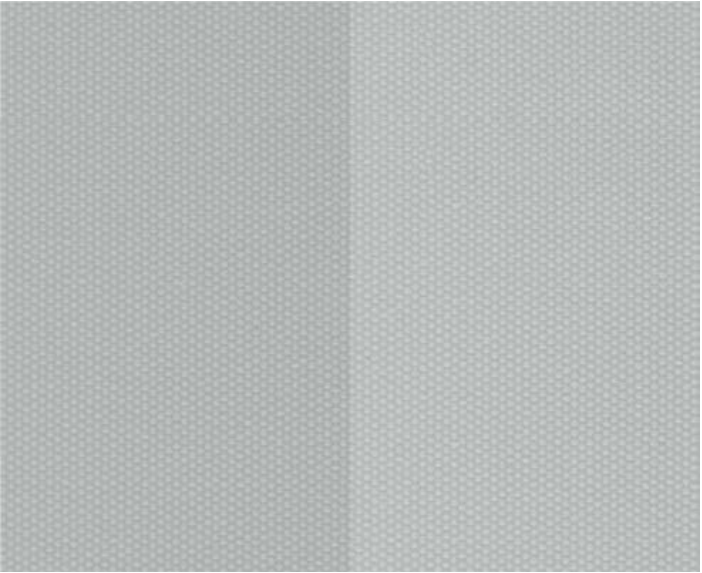
Number	Composition	Max Width	Weight	Black Out Rate
82086	100%Polyester	230cm	190g/m ² ±5%	semi blackout



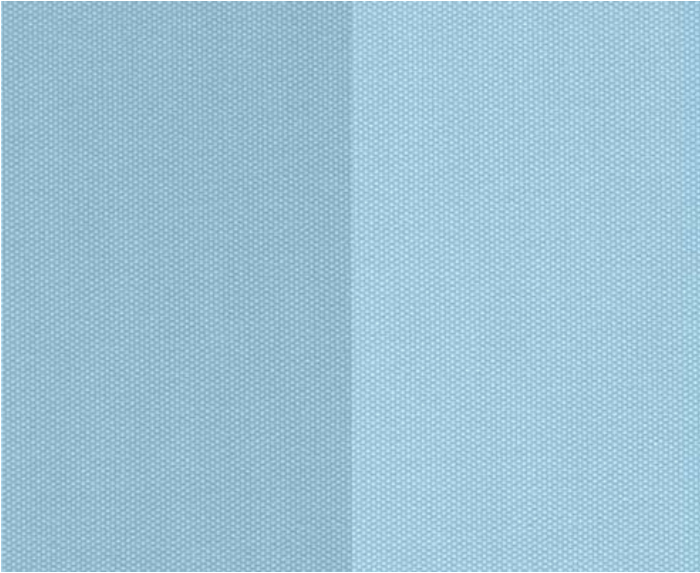
 82086W 82086F



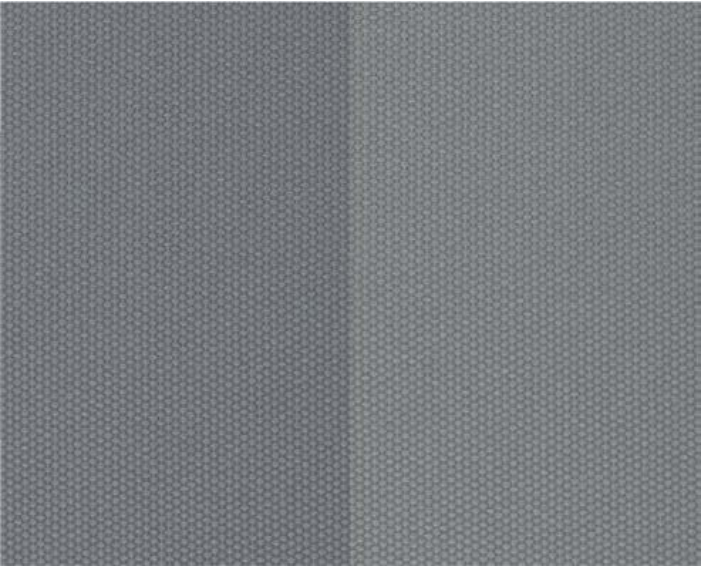
 82086B 82086G



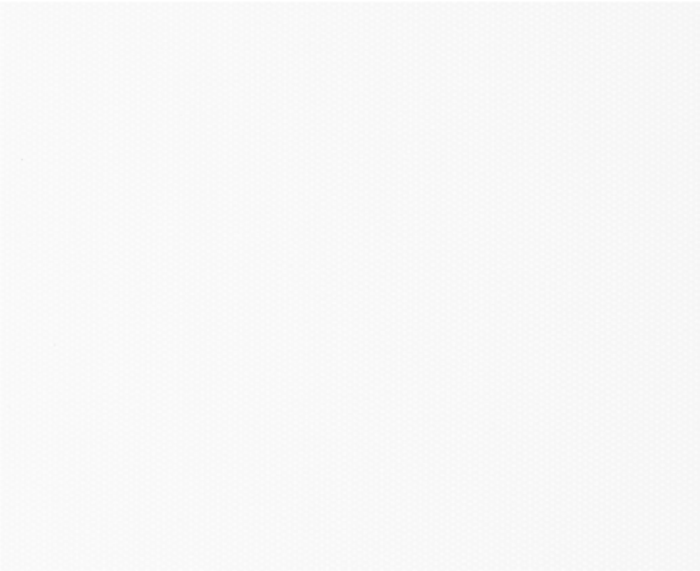
 82086C 82086H



 82086D 82086I



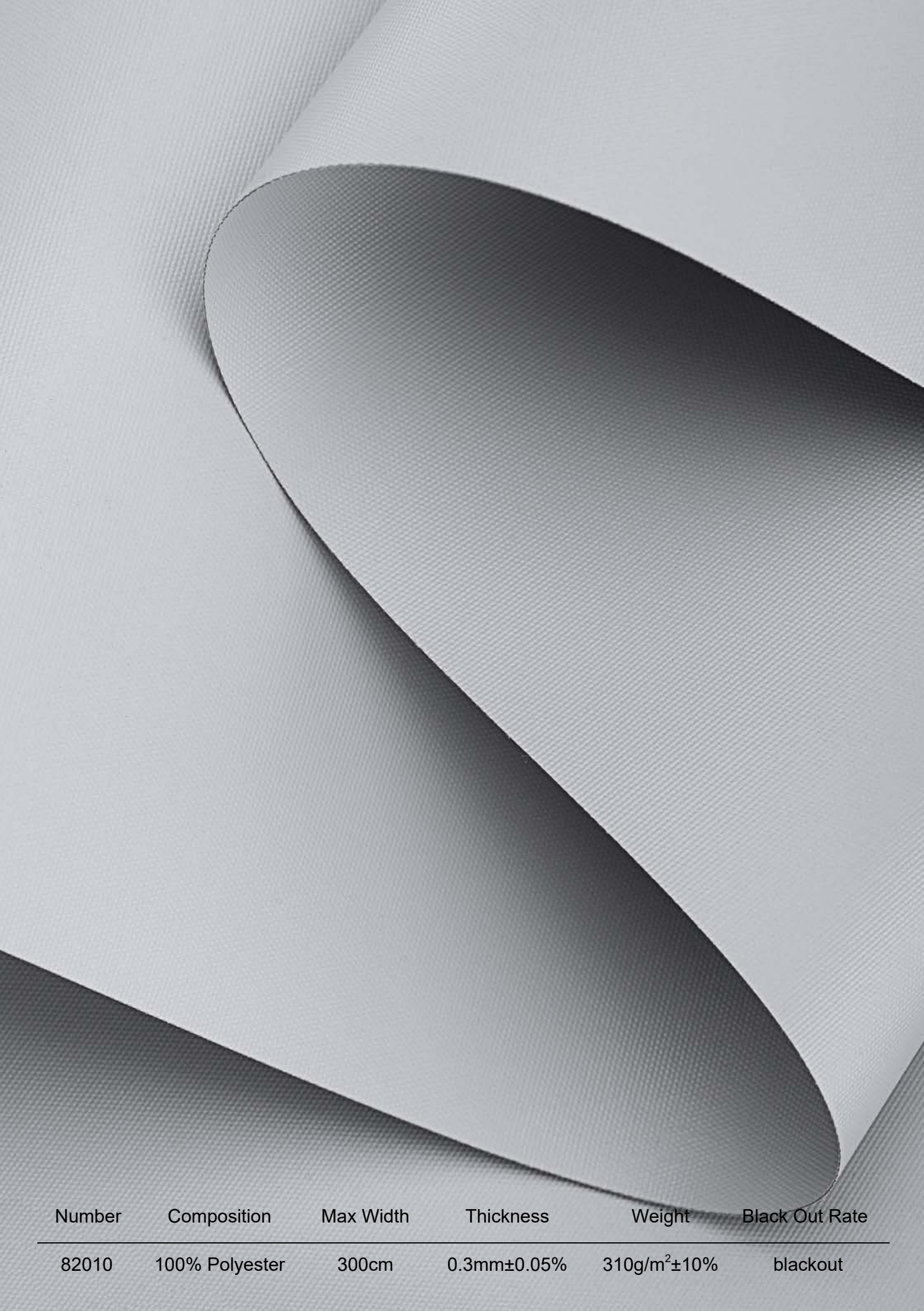
 82086E 82086J



 82086K 82086L

Blackout

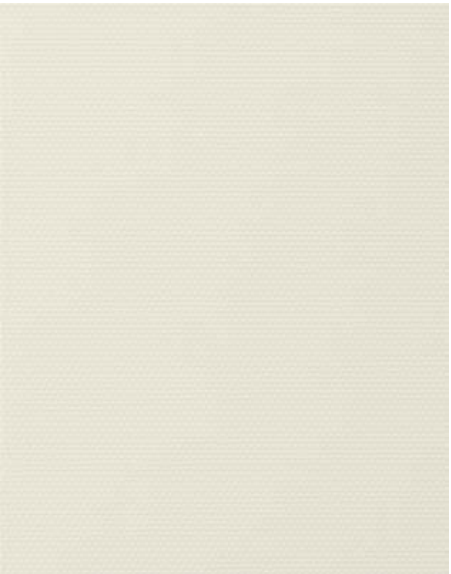
Number	Composition	Max Width	Weight	Black Out Rate
82086	100%Polyester	230cm	330g/m ² ±15%	blackout



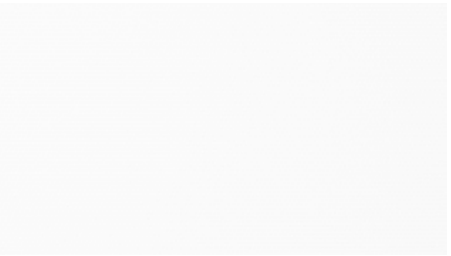
Number	Composition	Max Width	Thickness	Weight	Black Out Rate
82010	100% Polyester	300cm	0.3mm±0.05%	310g/m ² ±10%	blackout



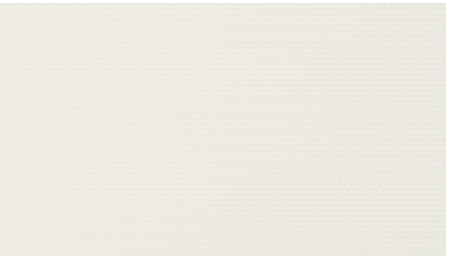
☀ 82010J



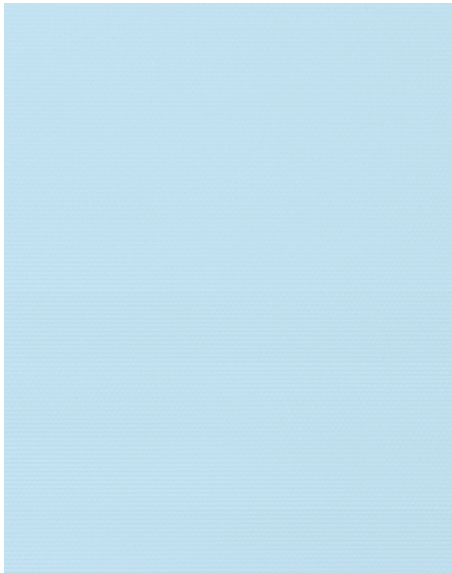
☀ 82010T



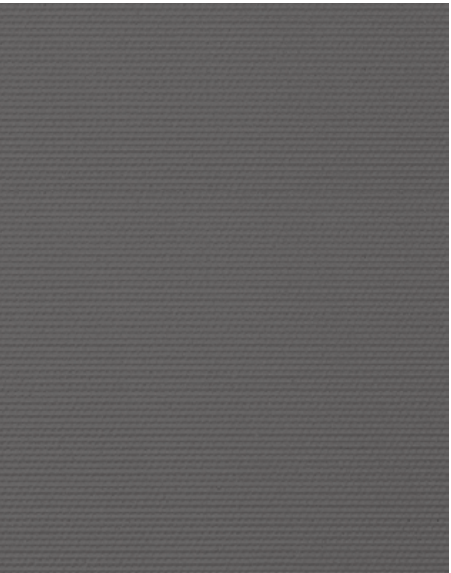
☀ 82010G



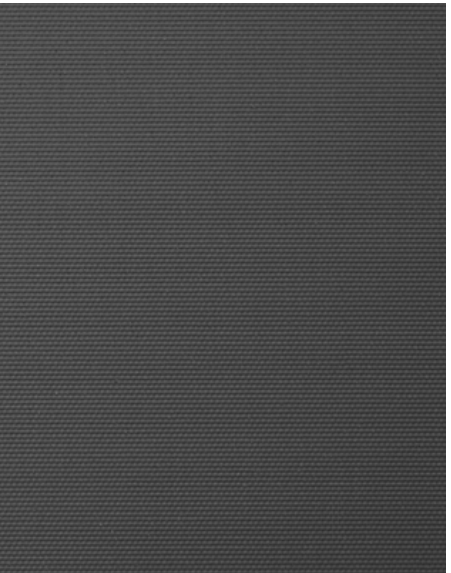
☀ 82010V



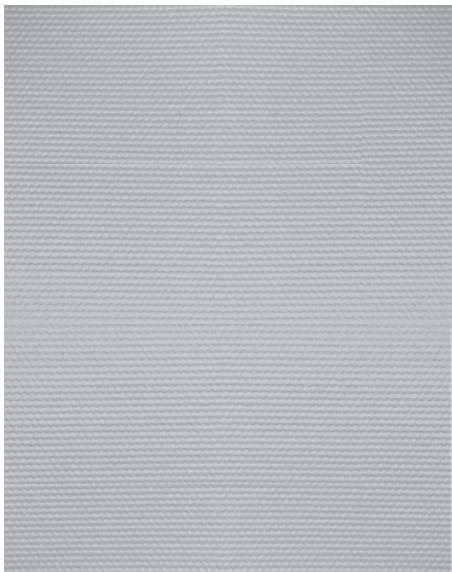
☀ 82010S



☀ 82010I



☀ 82010M



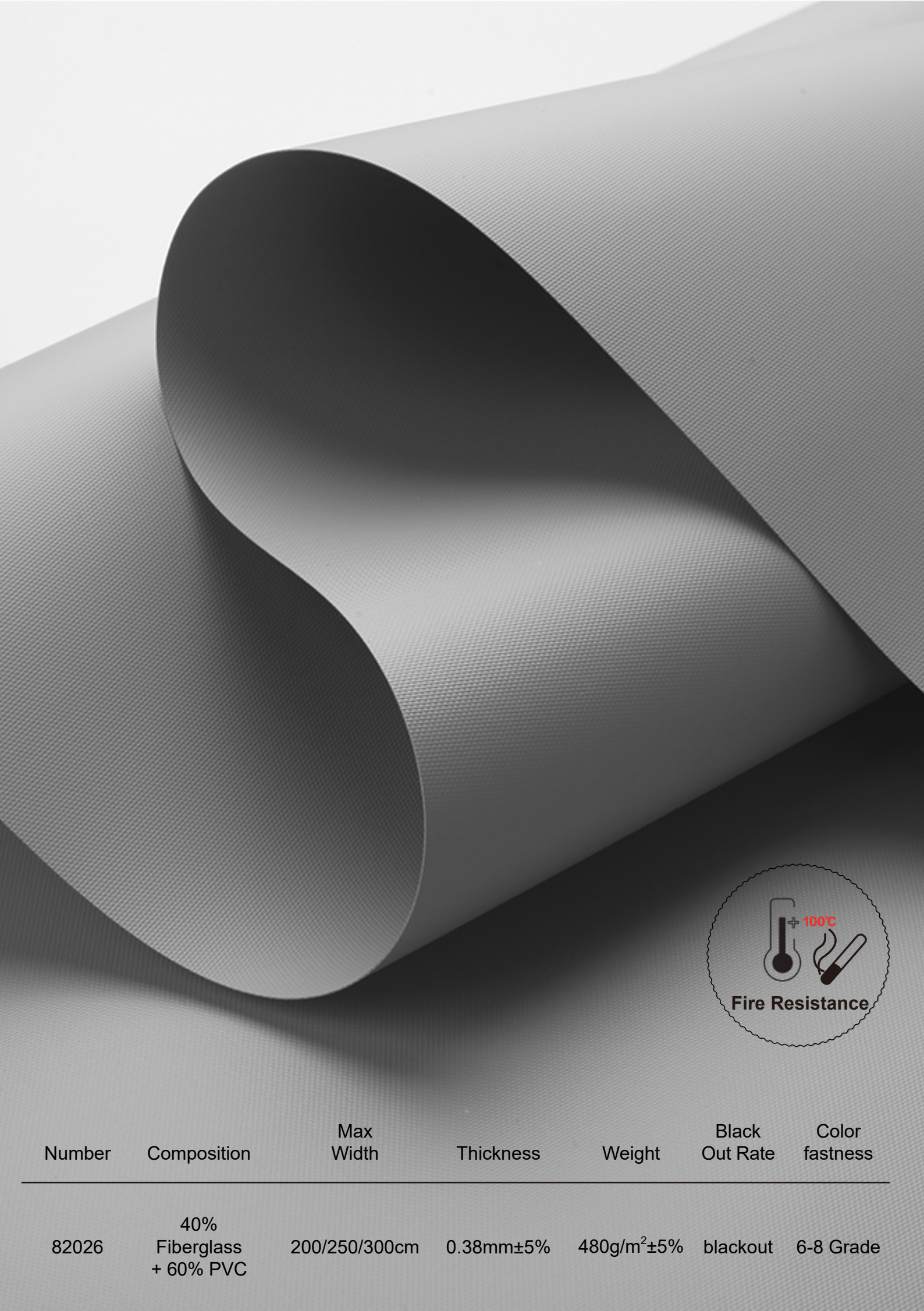
☀ 82010L



☀ 82010W



☀ 82010Y



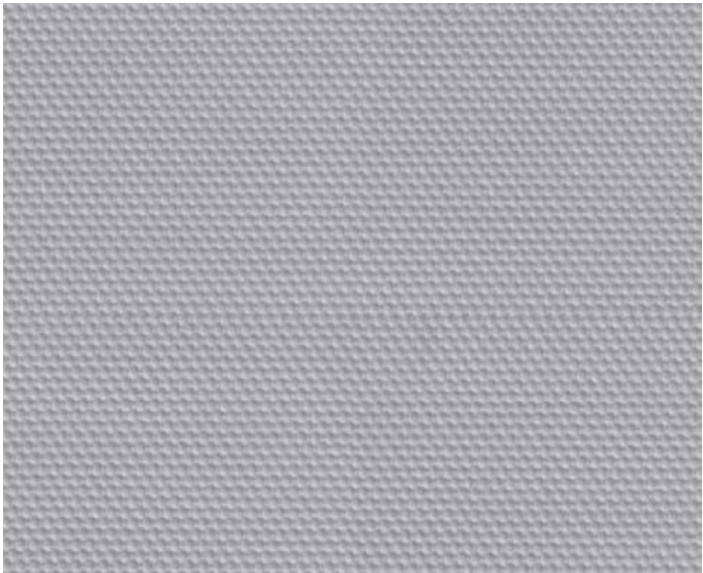
Number	Composition	Max Width	Thickness	Weight	Black Out Rate	Color fastness
82026	40% Fiberglass + 60% PVC	200/250/300cm	0.38mm±5%	480g/m ² ±5%	blackout	6-8 Grade



☀ 82026A



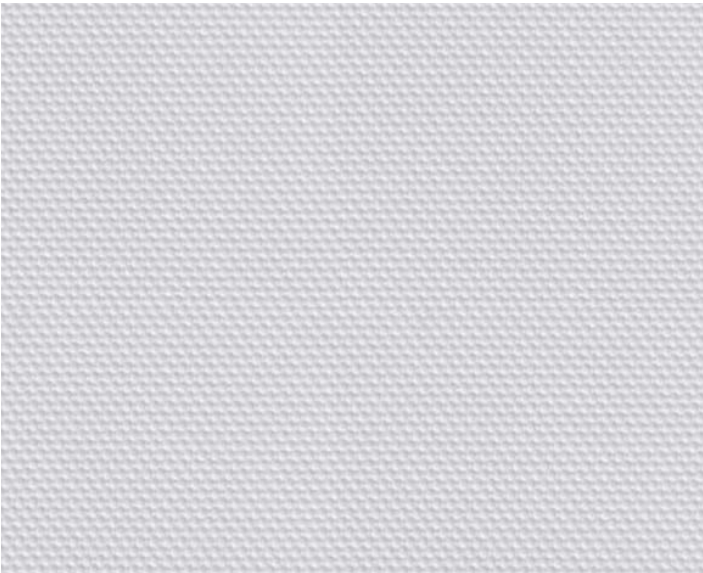
☀ 82026C



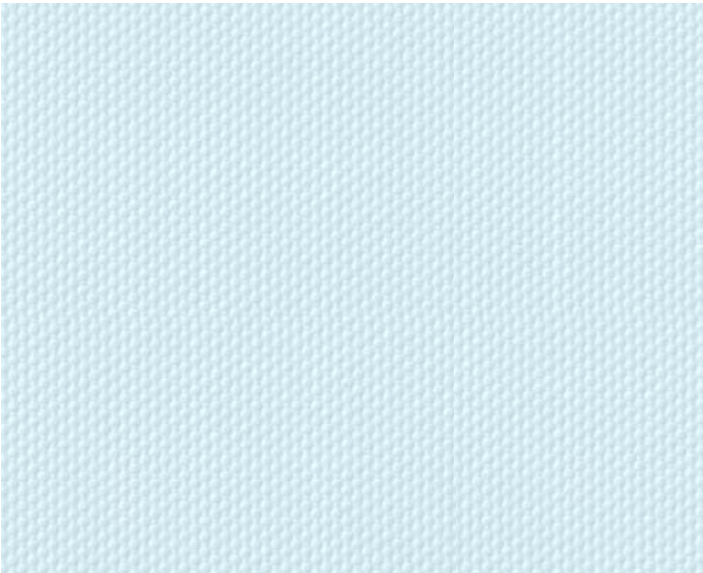
☀ 82026F



☀ 82026B



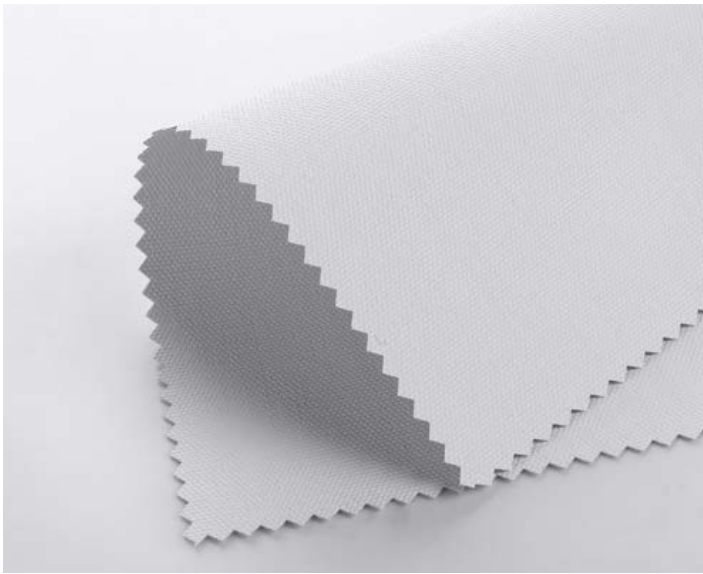
☀ 82026E



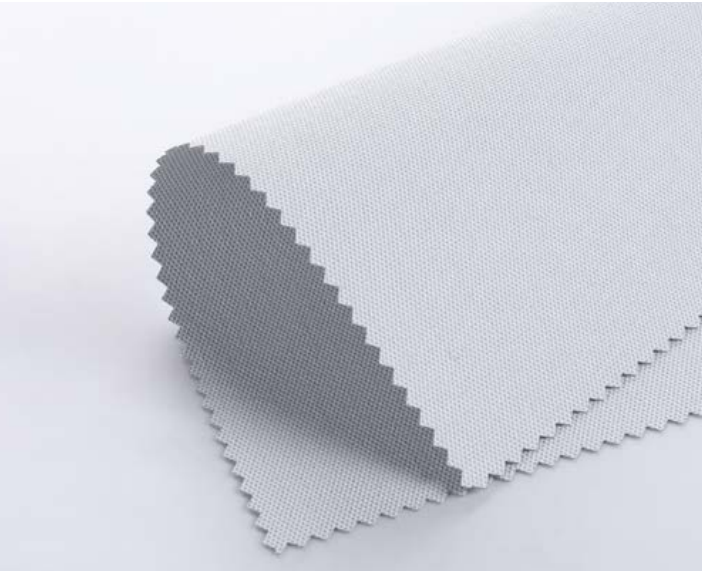
☀ 82026G

82151 series 0%

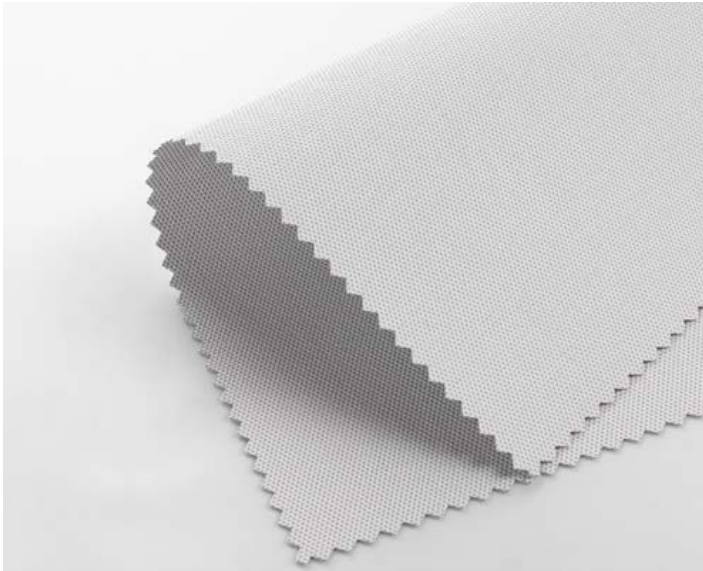
Composition:	25% Polyester + 75% PVC
Finished width:	250/300 cm
Weight per m ² :	576g/m ² ± 5%
Thickness:	0.69mm ± 5%
Fire Resistance NFPA 701	



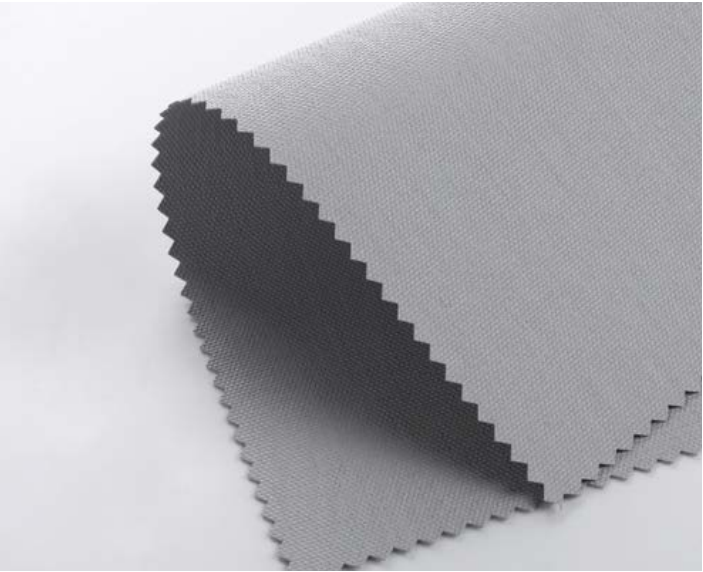
☀ 82151A



☀ 82151B



☀ 82151C



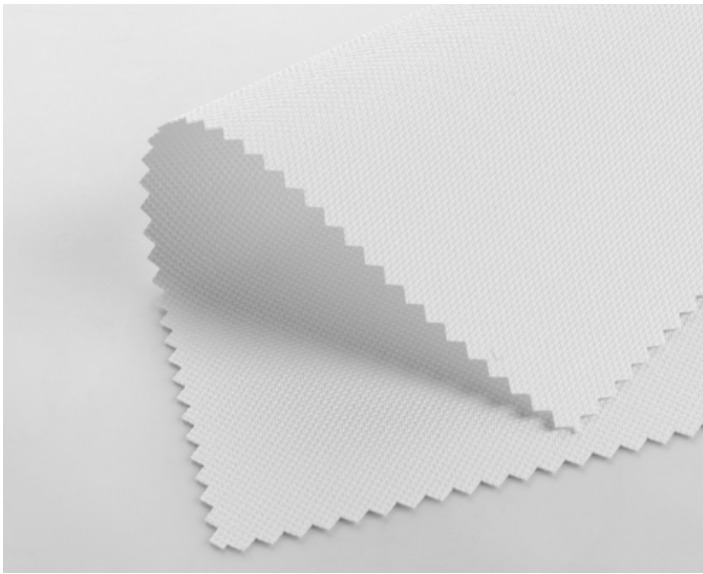
☀ 82151D



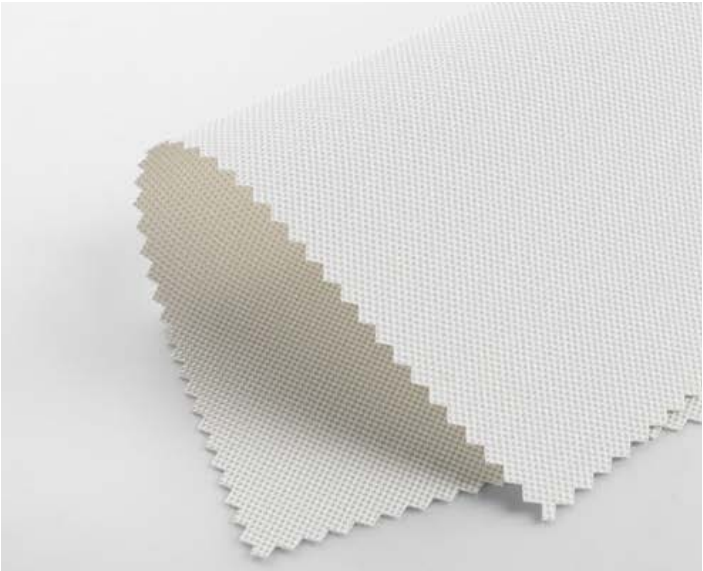
☀ 82151E

82154 series 0.5%

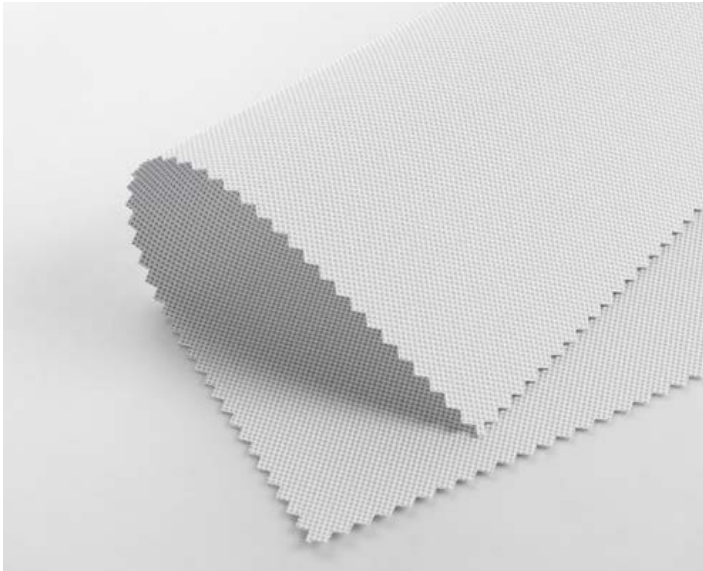
Composition:	25% Polyester + 75% PVC
Finished width:	200/250/300 cm
Weight per m ² :	435g/m ² ± 5%
Thickness:	0.54mm ± 5%
Fire Resistance NFPA 701	



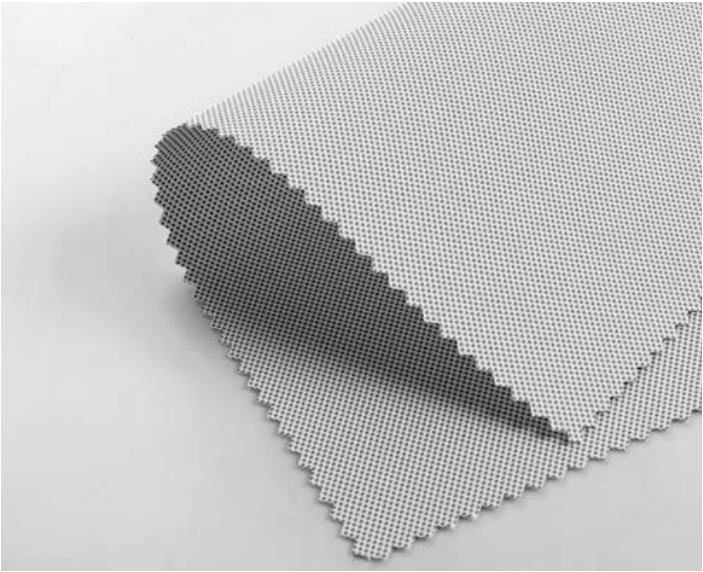
☀ 82154A



☀ 82154B



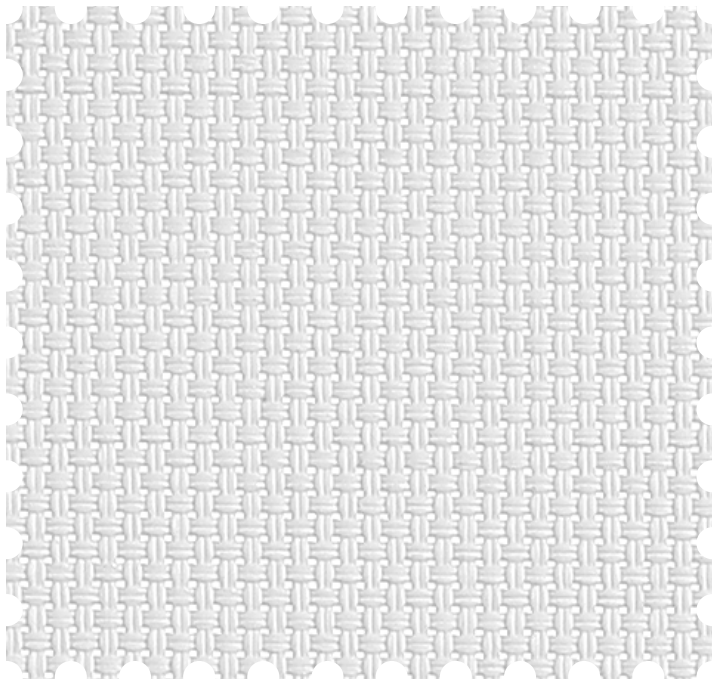
☀ 82154C



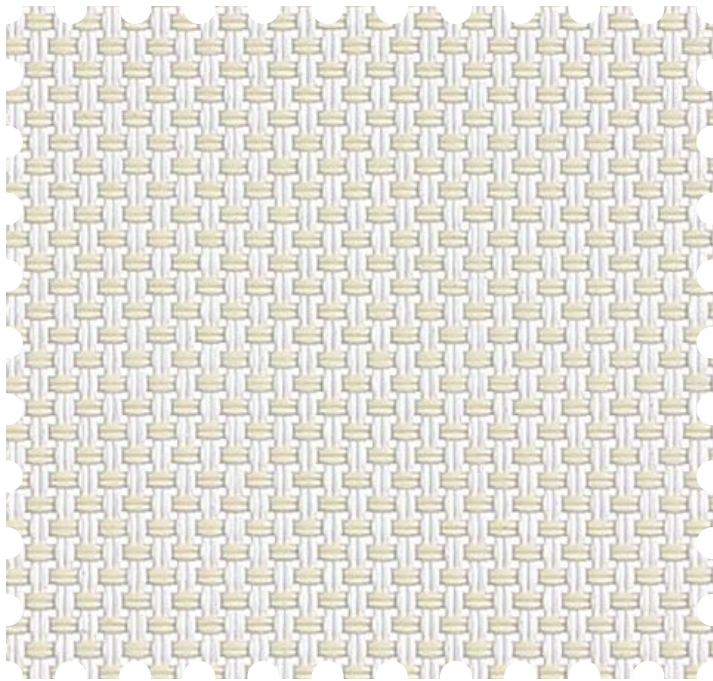
☀ 82154D



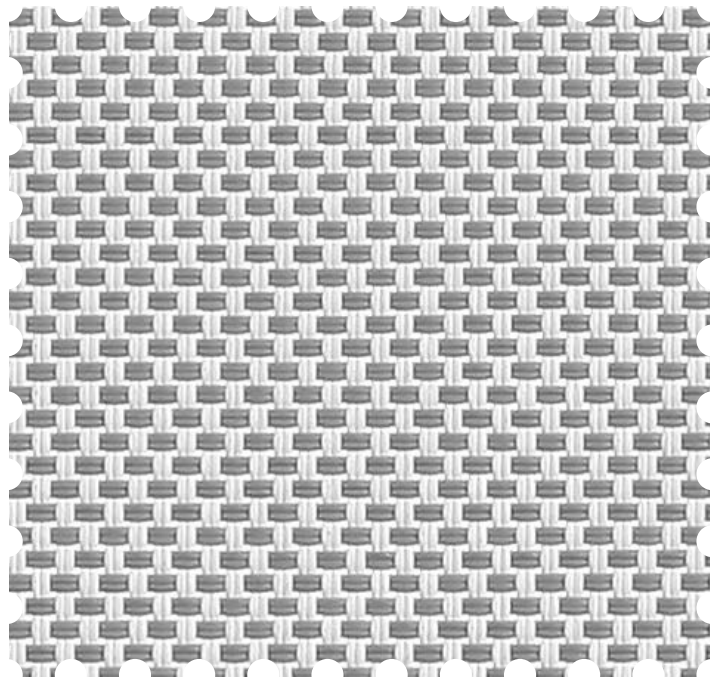
☀ 82154E



82155A



82155B



82155C



■ Fire Resistance NFPA 701



Number	Composition	Max Width	Thickness	Weight	5% openness factor
82155	35% Polyester + 65% PVC	300 cm	0.58mm ± 5%	420g/m² ± 5%	



82132A



82132B

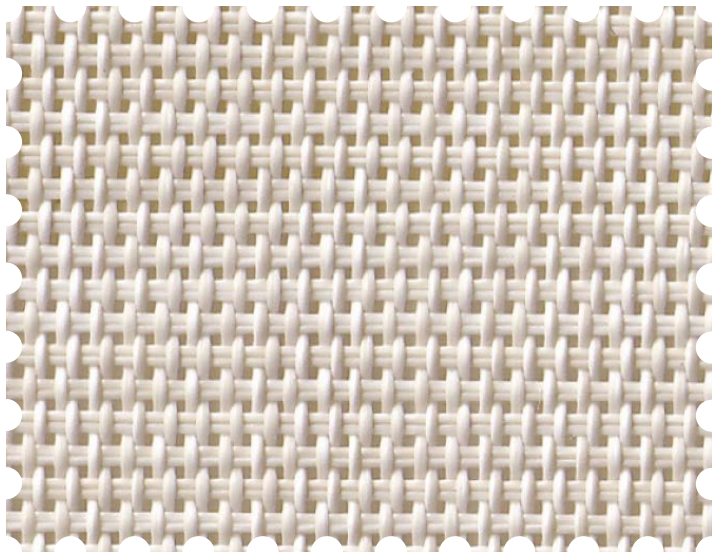


82132C

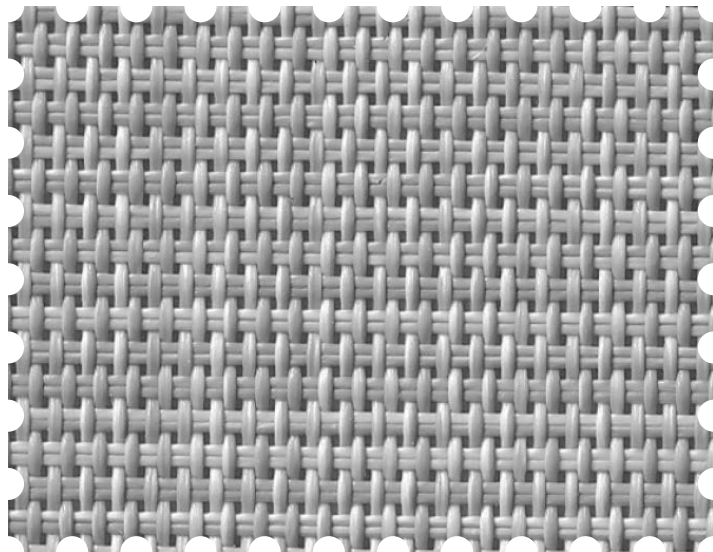


Number	Composition	Max Width	Thickness	Weight
82132	30% Polyester + 70% PVC	300 cm	0.70mm ± 5%	467g/m² ± 5%

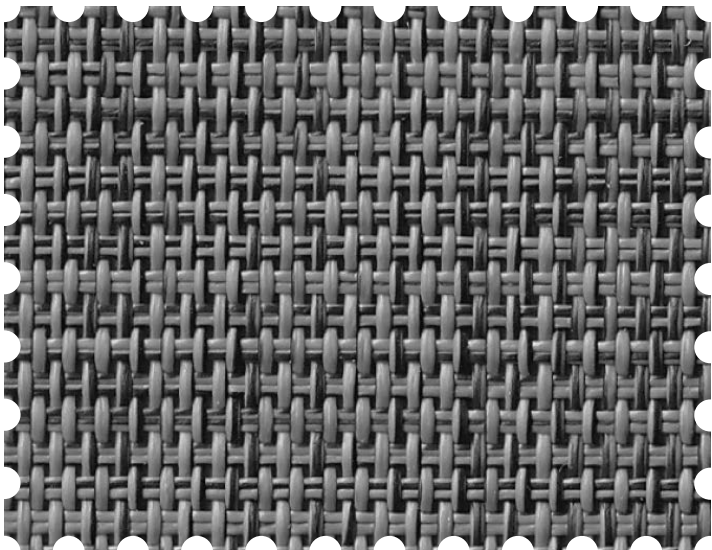
1%
openness factor



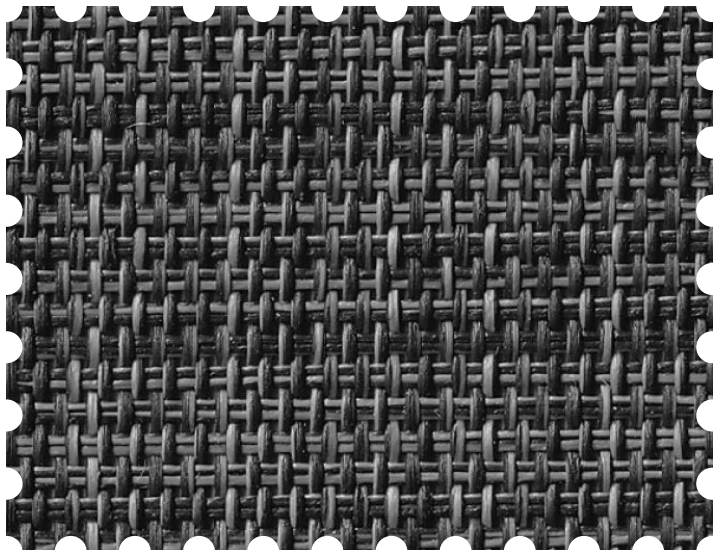
82088F



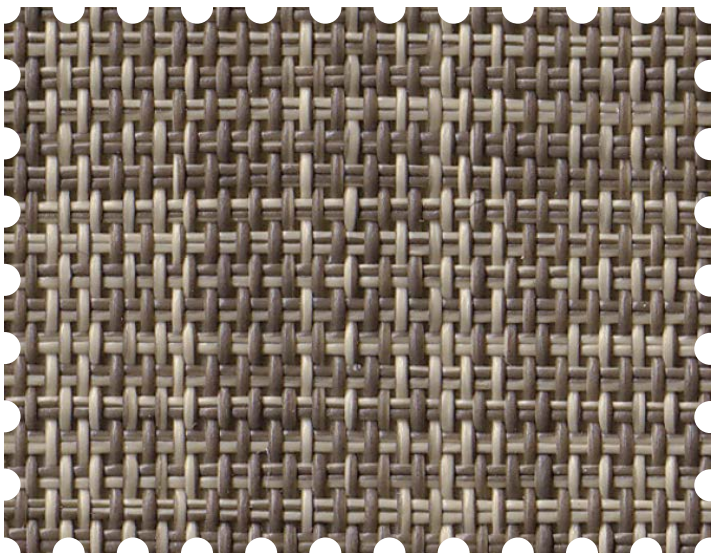
82088G



82088H



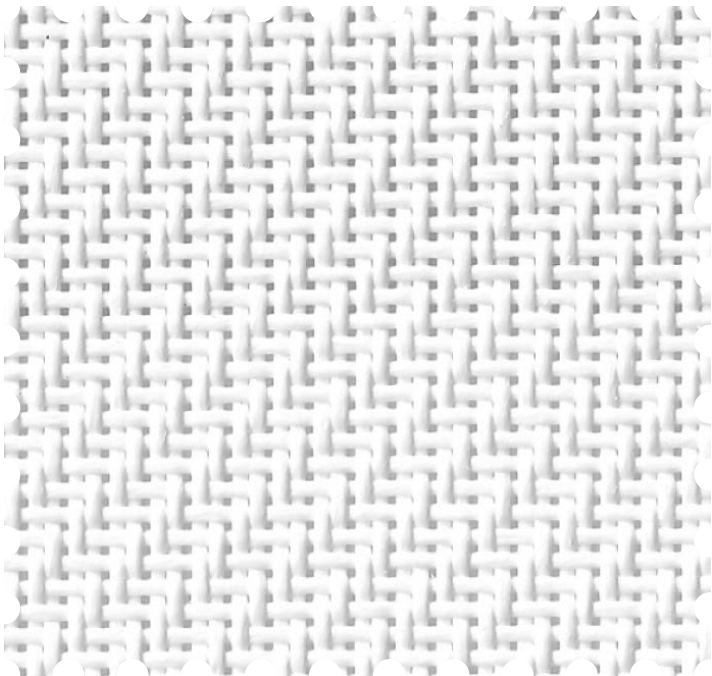
82088I



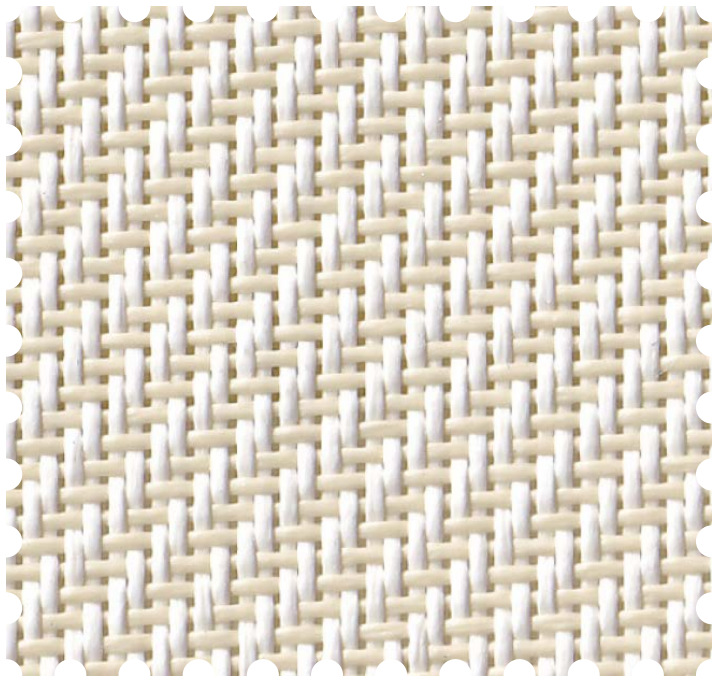
82088J



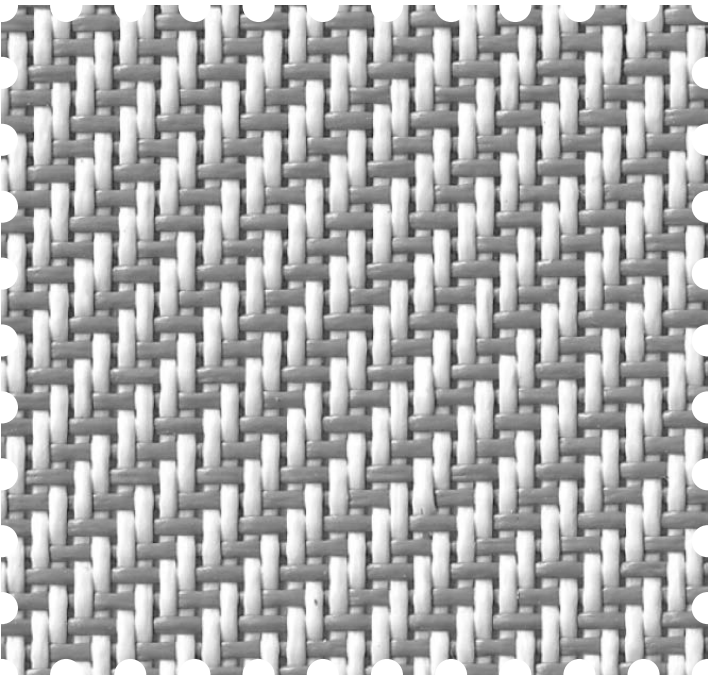
Number	Composition	Max Width	Thickness	Weight	5% openness factor
82088	30% Polyester + 70% PVC	300 cm	0.73mm ± 5%	428g/m² ± 5%	



82025F



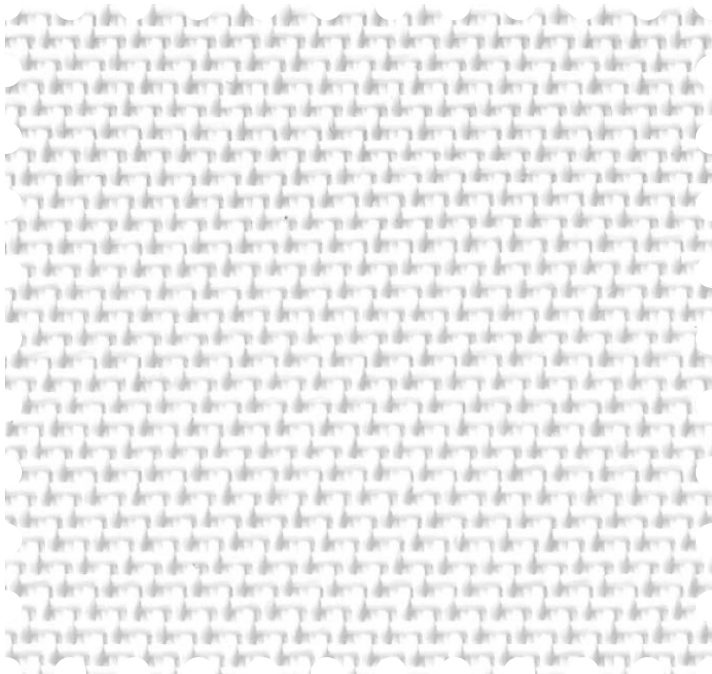
82025G



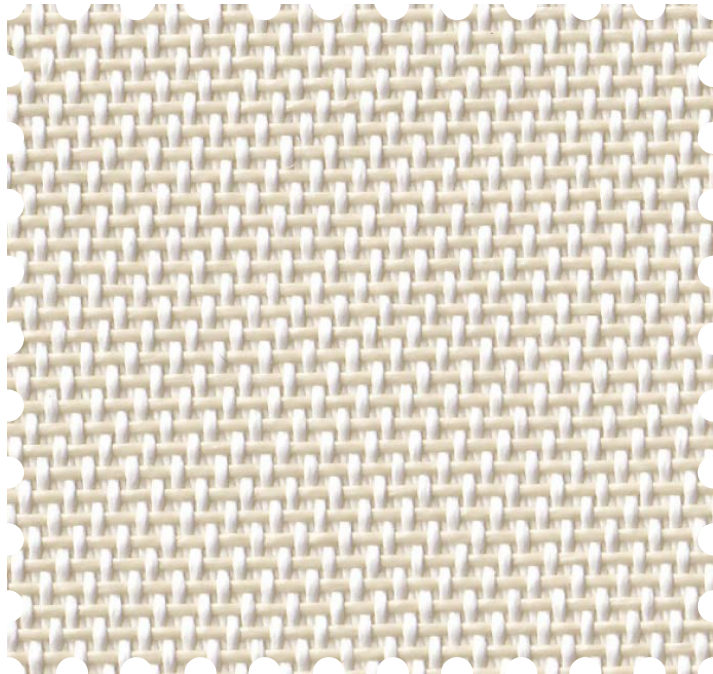
82025H



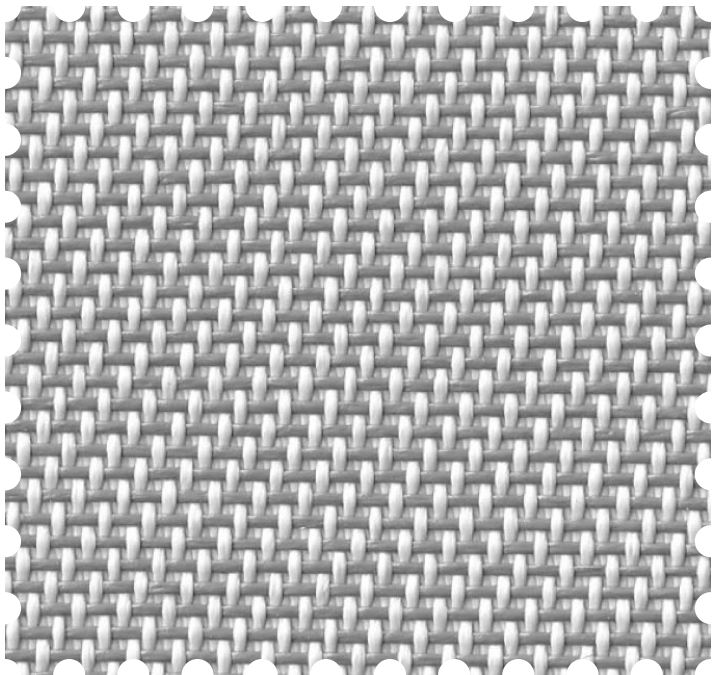
Number	Composition	Max Width	Thickness	Weight	3% openness factor
82025	30% Polyester + 70% PVC	300 cm	0.69mm ± 5%	476g/m² ± 5%	



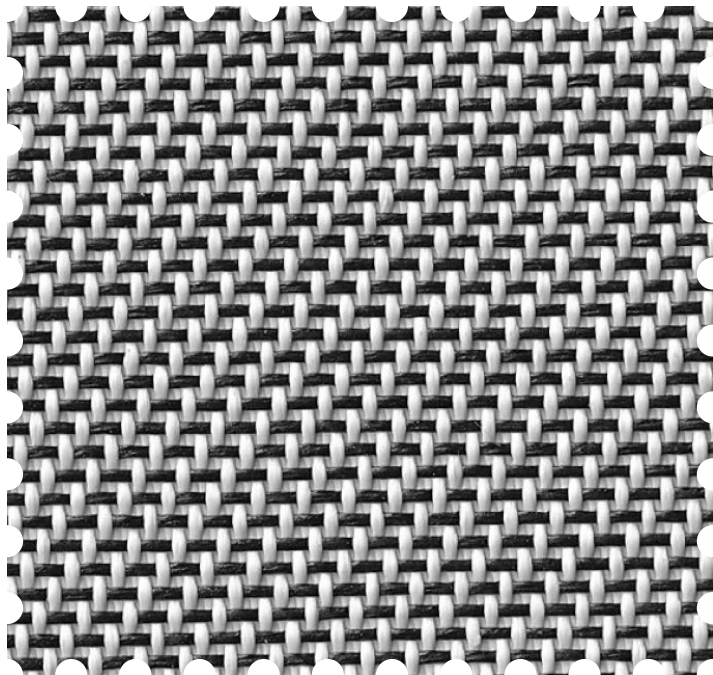
82024A



82024B



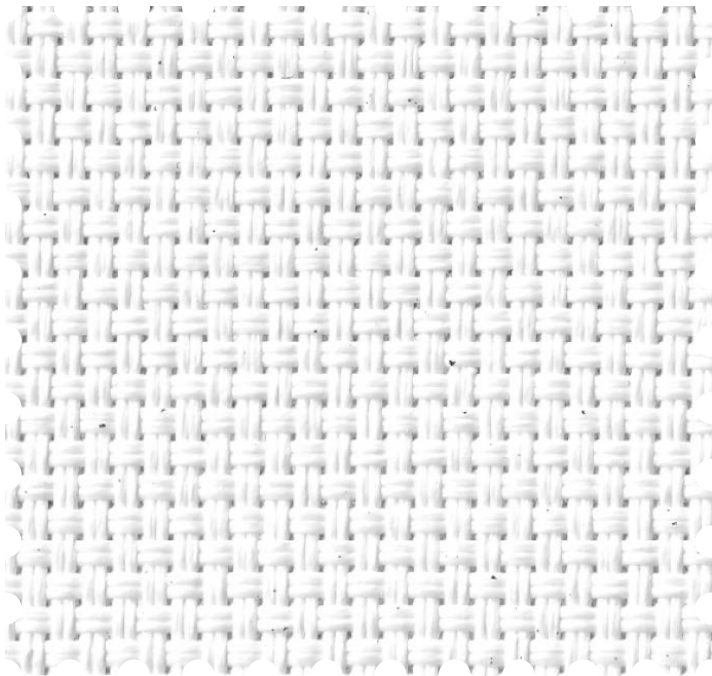
82024C



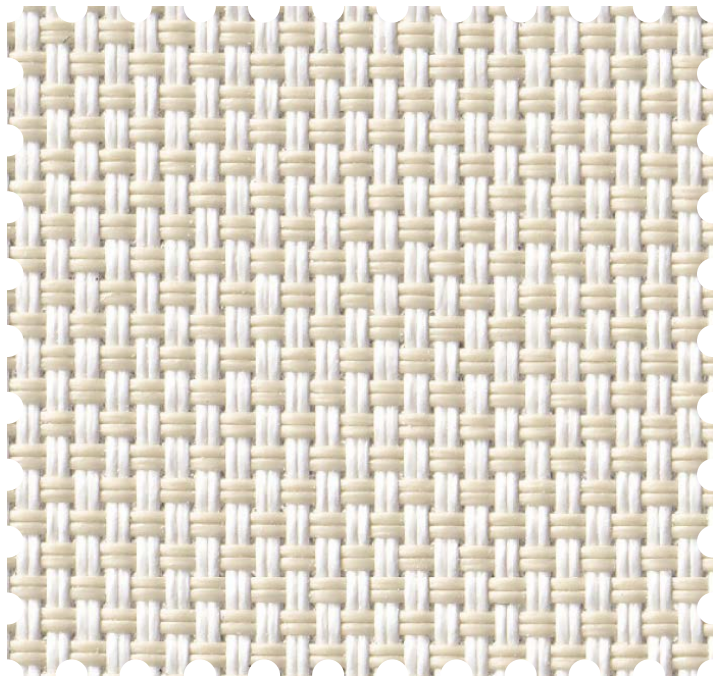
82024E



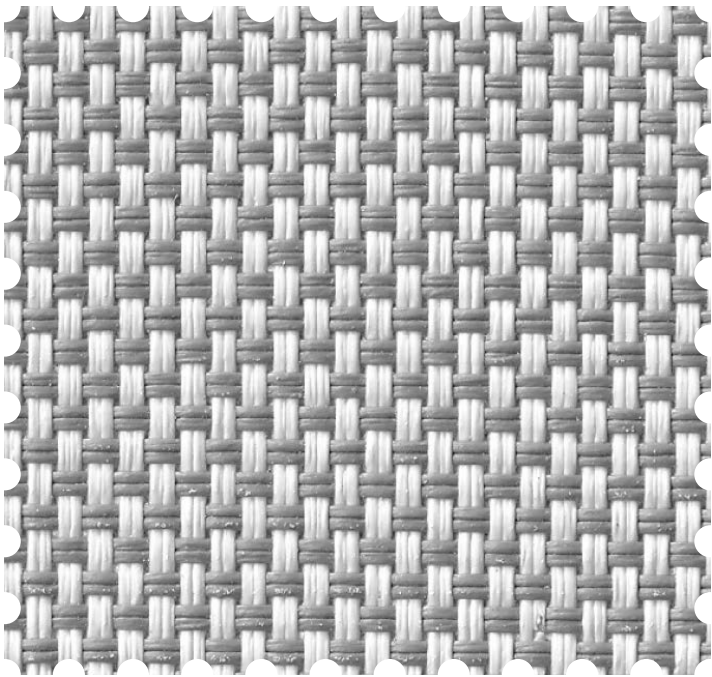
Number	Composition	Max Width	Thickness	Weight	1% openness factor
	30% Polyester + 70% PVC	300 cm	0.73mm ± 5%	525g/m² ± 5%	



82006G



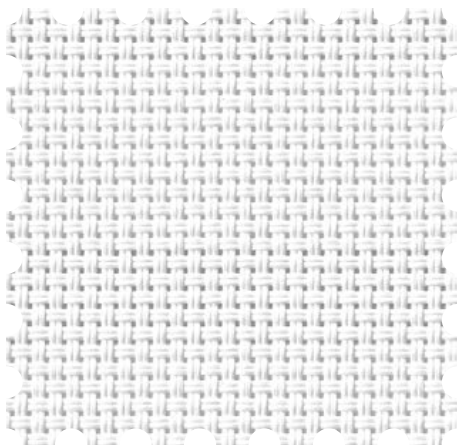
82006D



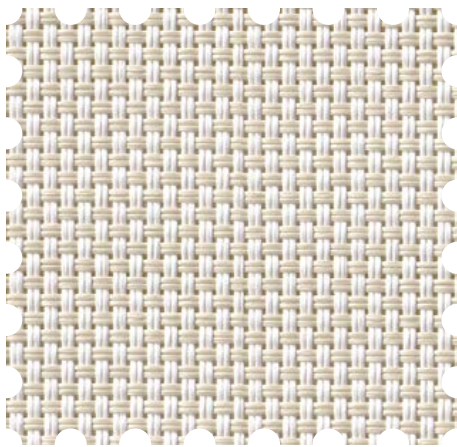
82006E



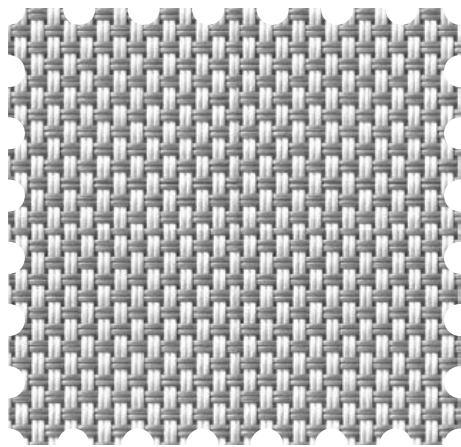
Number	Composition	Max Width	Thickness	Weight	Black Out Rate	0% openness factor
82006	30% Polyester + 70% PVC	300 cm	0.84mm ± 5%	663g/m² ± 5%	blackout	



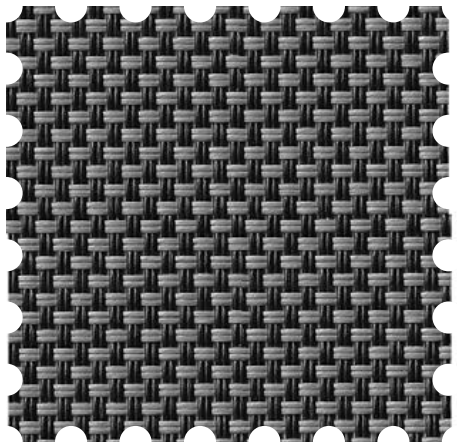
82006A



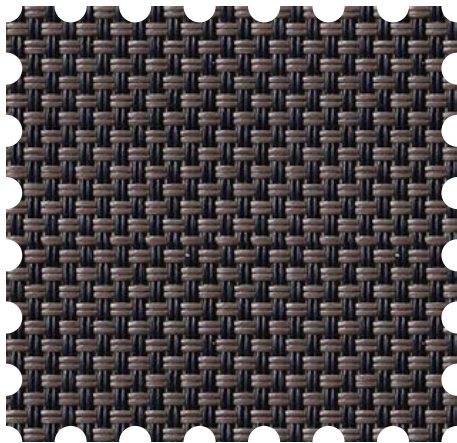
82006B



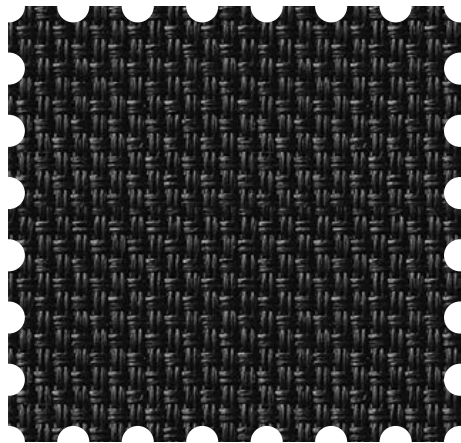
82006C



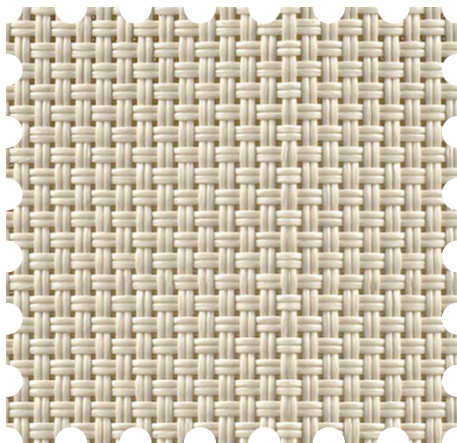
82006L



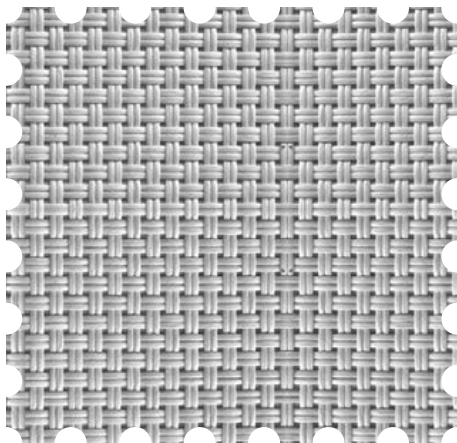
82006M



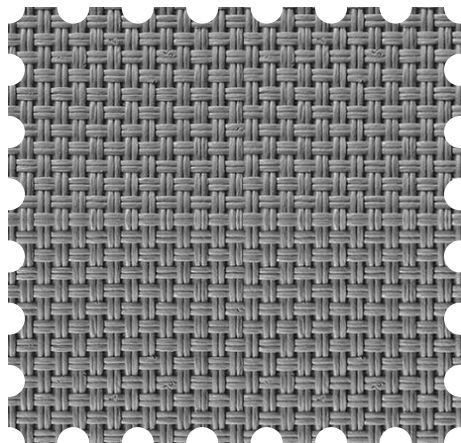
82006N



82006O



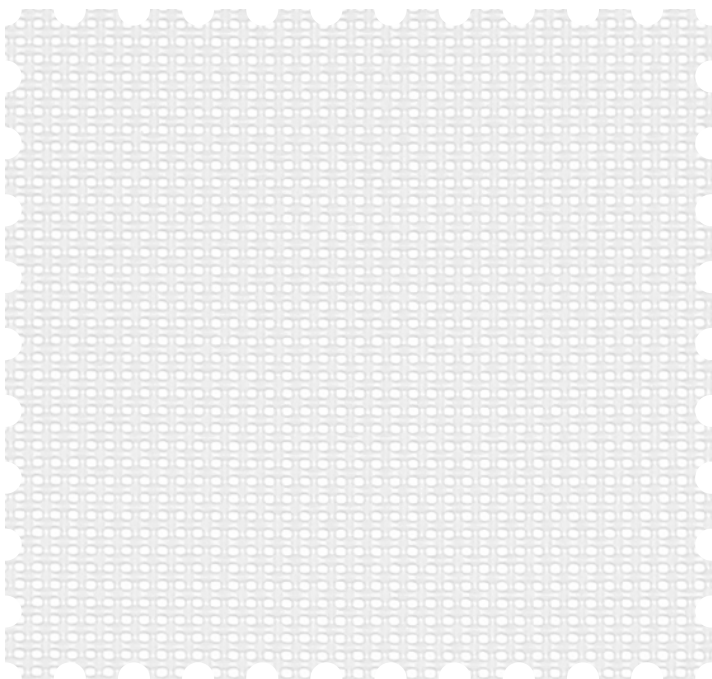
82006Q



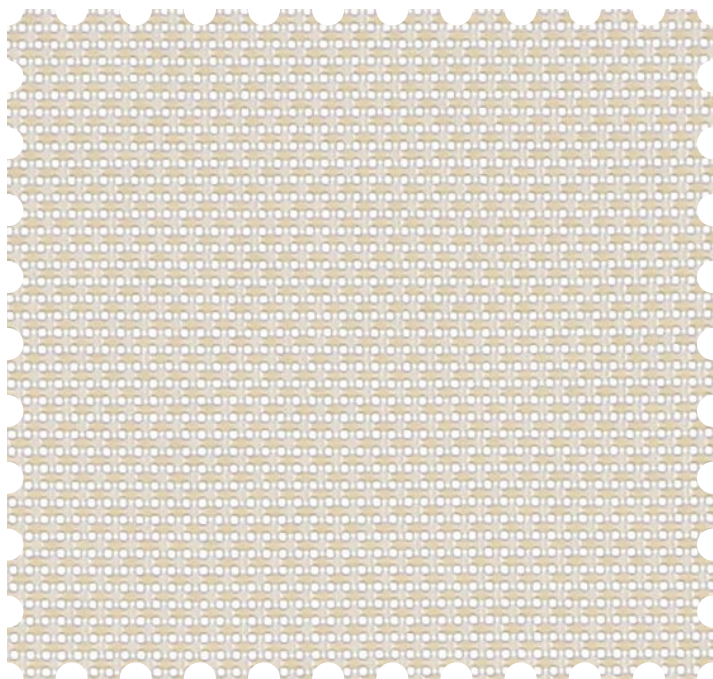
82006R



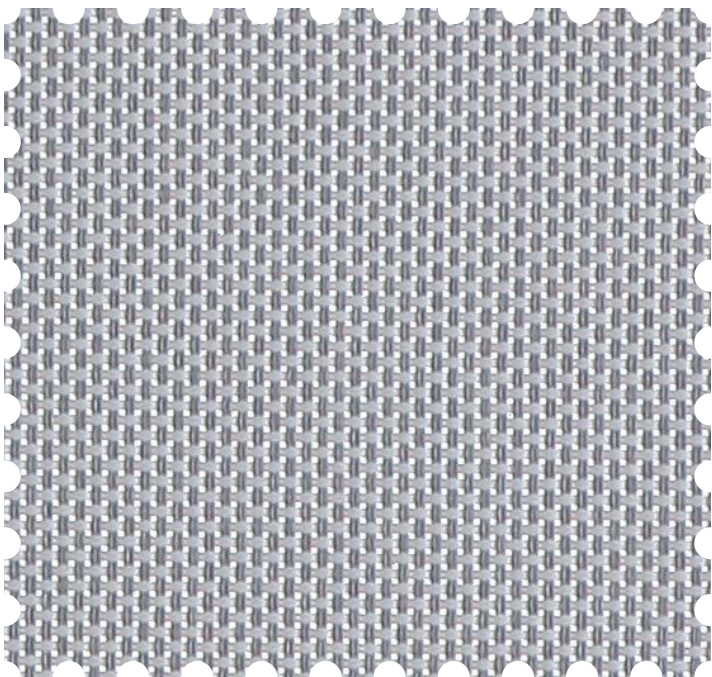
Number	Composition	Max Width	Thickness	Weight	5% openness factor
82006	30% Polyester + 70% PVC	300 cm	0.75mm ± 5%	520g/m² ± 5%	



82006S



82006H



82006F



■ Fire Resistance NFPA 701

Number	Composition	Max Width	Thickness	Weight	5% openness factor
82006	20% Polyester + 80% PVC	200 cm 250 cm 300 cm	0.54mm ± 5%	397g/m² ± 5%	