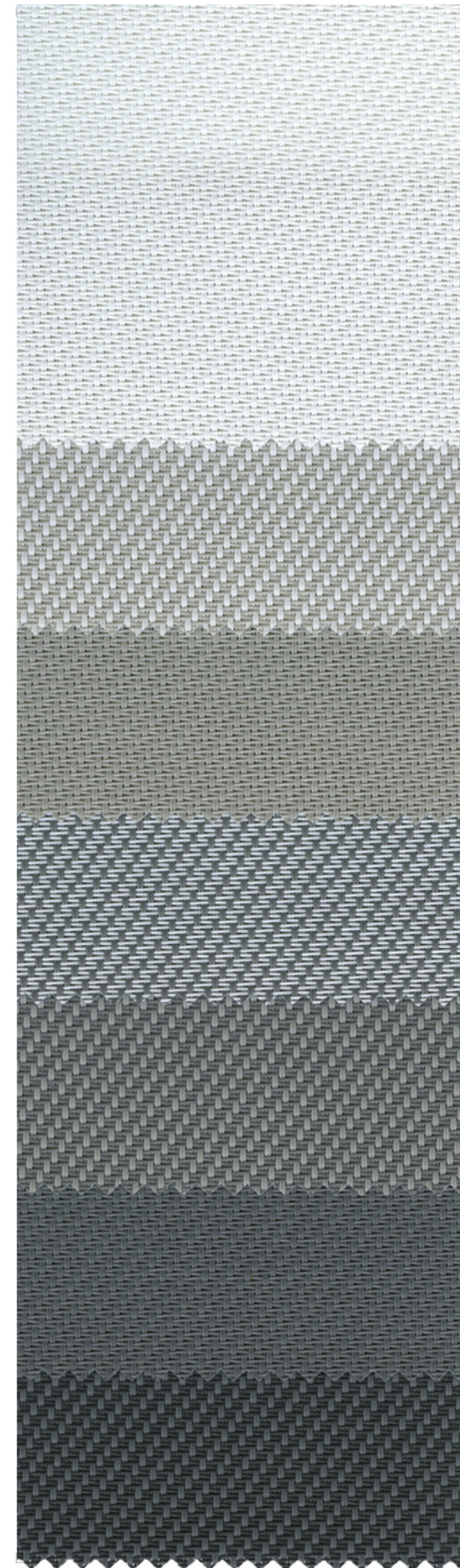


SCREEN G2 F.R.

250 cm ↔



G/296

G/295

G/292

G/294

G/279

G/293

G/281



G/297

G/299

G/298

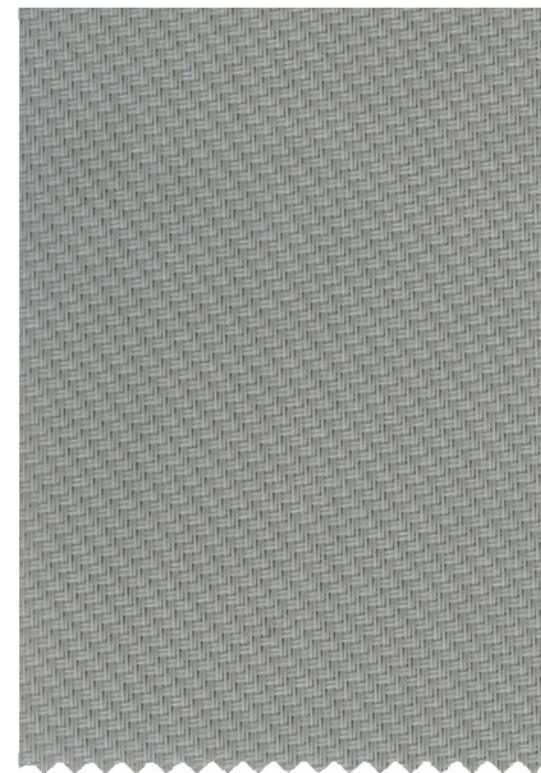
G/280

G/287

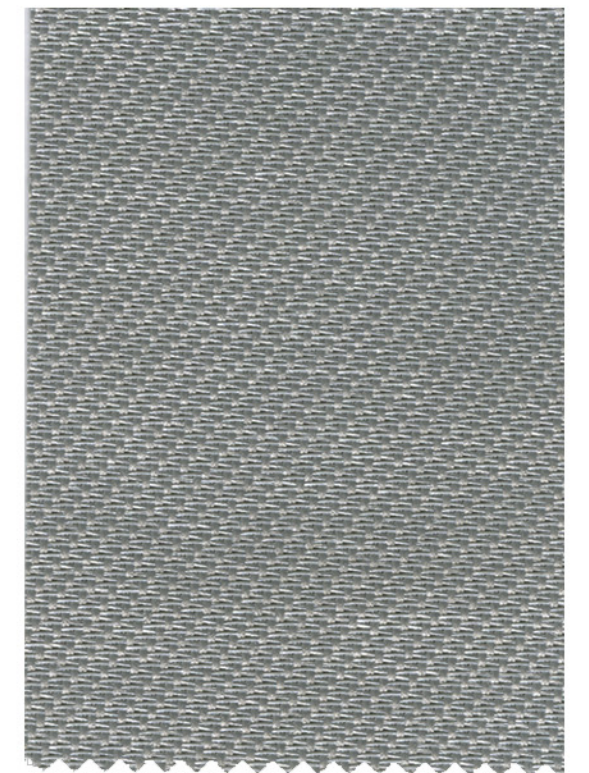
G/291

SCREEN G2 METAL F.R.

285 cm ↔



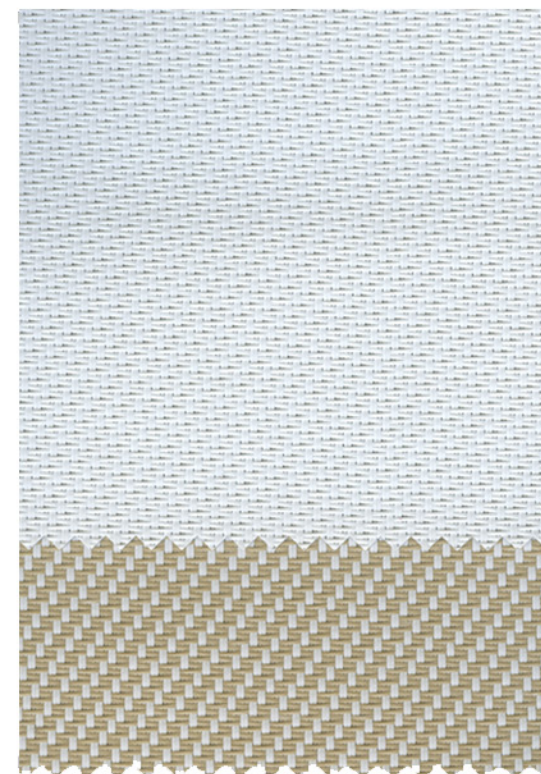
GM/222
A



GM/222
B

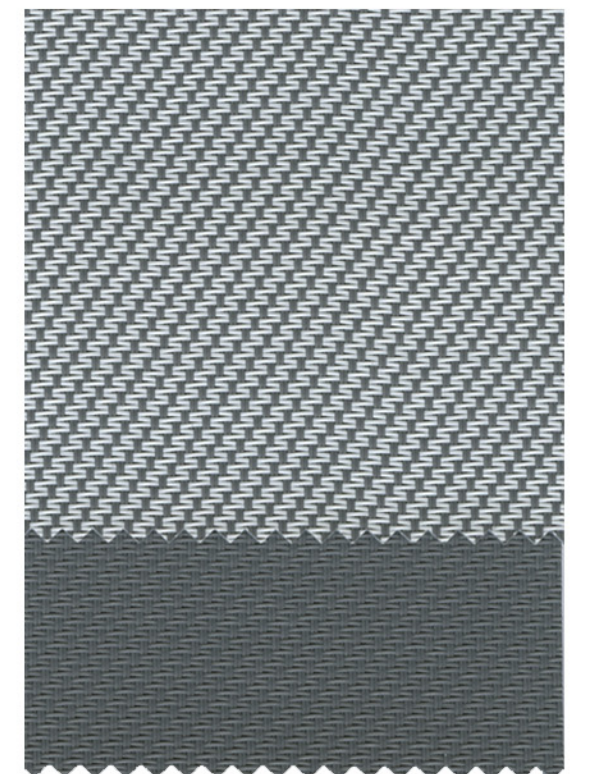
SCREEN G1 F.R.

210 cm ↔



G/175

G/178



G/177

G/176

G SCREEN F.R. B



TESSUTI SCREEN
IGNIFUGHI

FLAME RETARDANT
SCREEN FABRICS

TEJIDOS SCREEN
IGNÍFUGOS

TECIDOS SCREEN
IGNIFUGOS

TISSUS SCREEN
NON-FEU

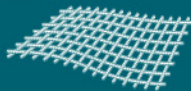
FEUERHEMMENDE
SCREEN STOFFE

BRANDWERENDE
SCREEN STOFFEN

ОГНЕСТОЙКИЕ
ТКАНИ СКРЕЕН



TECHNICAL
FABRICS

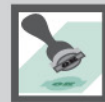


tecnologia e creatività

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IGNIFUGO
FLAME RETARDANT
IGNIFUGO
IGNIFUGO
FEUERHEMMENDE
BRANDWERENDE
ОГНЕСТОЙКИЕ



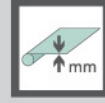
CERTIFICAZIONI
CERTIFICATIONS
CERTIFICACAO
CERTIFICACAO
ZERTIFIKATIONEN
CERTIFICATES
СЕРТИФИКАТ



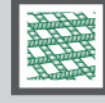
COMPOSIZIONE
COMPOSITION
COMPOSICAO
COMPOSICAO
ZUSAMMENSETZUNG
SAMENSTELLUNG
СОСТАВ



PESO
WEIGHT
PESO
POIDS
GEWICHT
GEWICHT
BEC



SPESORE
THICKNESS
ESPESSOR
ESPESSURA
EPAISSEUR
STARKE
DICTE
ПРОТНОСТЬ



FATTORE DI APERTURA
OPENNES FACTOR
FACTOR DE APERTURA
FACTOR DE APERTURA
FACTEUR D'OUVERTURE
DURCHLASSIGKEITSFAKTOR
OPENINGFACTOR
ПРОБЕЛ



SOLIDITÀ ALLA LUCE
LIGHTFASTNESS
SOLIDEZ A LA LUZ
SOLIDEZ A LA LUZ
SOLIDEZ À LA LUMIÈRE
LICHTECHTHEIT
LICHTECHTHEID
СВЕТООСТОЙЧИВОСТЬ



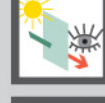
TRASMISSIONE SOLARE
SOLAR TRANSMITTANCE
TRANSMISSION SOLAR
PROPAGACAO DE ENERGIA SOLAR
TRANSMISSION SOLARE
SOLARTRANSMISSION
LICHTTRANSMISSIE
ПРОПУСКАНИЕ СОЛНЕЧНЫХ ЛУЧЕЙ



RIFLESSIONE SOLARE
SOLAR REFLECTANCE
REFLEXION SOLAR
REFLEXAO DE ENERGIA SOLAR
REFLEXION SOLARE
SOLARREFLEXION
LICHTREFLECTIE
ОТРАЖЕНИЕ СОЛНЕЧНЫХ ЛУЧЕЙ



ASSORBIMENTO SOLARE
SOLAR ABSORPTANCE
ABSORCION SOLAR
ABSORCAO DE ENERGIA SOLAR
ABSORPTION SOLARE
SOLARABSORPTION
LICHTABSORBIE
ПОГЛОЩЕНИЕ СОЛНЕЧНОГО СВЕТА



TRASMISSIONE LUCE VISIBILE
VISIBLE TRANSMITTANCE
TRANSMISSION LUZ VISIBILE
PROPAGACAO DE LUMINOSIDADE
TRANSMISSION LUMIERE VISIBILE
LICHTTRANSMISSION
ZICHTBARE LICHTTRANSMISSIE
ПРОПУСКАНИЕ СОЛНЕЧНОГО СВЕТА



G FACTOR
G FACTOR
FACTOR G
FACTOR G
G FACTOR
G-FAKTOR
ФАКТОР G



ABBATTIMENTO UV
UV SCREEN
PROTECCION UV
RETECCAO DE RAIOS UV
ABATTEMENT UV
UV-FILTERUNG
UV-BESCHERMUNG
ФИЛЬТР УЛЬТРАФИОЛЕТОВЫХ ЛУЧЕЙ



RESISTENZA ROTTURA ORITO
BREAKING STRENGTH WARP
RESISTENCIA A LA ROTURA POR URDIMBRE
RESISTENCIA A ROTURA DE CONFECCAO
RESISTENCE RUPTURE CHAINE
REIWKWISTAND - KETTE
BREUKWISTAND KETTINGDRAAD
ПРОЧНОСТЬ ОЧОВЫ



RESISTENZA ROTTURA TRAMA
BREAKING STRENGTH WARP
RESISTENCIA A LA ROTURA POR TRAMA
RESISTENCIA A ROTURA DA MALHA
RESISTENCE RUPTURE TRAMES
REIWKWISTAND - SCHUSS
BREUKWISTAND INSLAGDRAAD
ПРОЧНОСТЬ УТКА



SALDABILITÀ
SEALABILITY
SOLDABILIDAD
SOLDABILIDADE
CARAC. DE Soudure
SCHWEISSBARKEIT
KARAK. VOOR HET LASSEN
ОДЕЙКА ТКАНИ



MANUTENZIONE
MAINTENANCE
MANUTENIMENTO
MANUTENICAO
ENTRETIEN
PFLEGE
ONDERHOUD
УХОД

G SCREEN F.R. B

Screen G2 F.R.		Screen G2 Metal F.R.	Screen G1 F.R.
CLASSE 1 (I) M1 (F) B1 (D) BS (GB)	B1 (CN) FR (USA) AS (AUS)	CLASSE 1 (I) M1 (F) B1 (D)	CLASSE 1 (I) M1 (F)
42% FV 58% PVC		42% FV 58% PVC	28% FV 72% PVC
535 g/m ² (ISO 2286-2)		525 g/m ² (ISO 2286-2)	800 g/m ² (ISO 2286-2)
0,78 mm (ISO 2286-3)		0,75 mm (ISO 2286-3)	0,75 mm (ISO 2286-3)
5%		4%	0%
7/8 (ISO 105 B02)		7/8 (ISO 105 B02)	8 (ISO 105 B02)
		5%	0%
(EN 14501)		(EN 14501)	(EN 14501)
		53%	
(EN 14501)		(EN 14501)	(EN 14501)
		42%	
(EN 14501)		(EN 14501)	(EN 14501)
		4%	0%
(EN 14501)		(EN 14501)	(EN 14501)
		0,39	
(EN 13363-1)		(EN 13363-1)	(EN 13363-1)
96%		95%	100%
280 daN/5 cm (ISO 1421)		250 daN/5 cm (ISO 1421)	300 daN/5 cm (ISO 1421)
170 daN/5 cm (ISO 1421)		170 daN/5 cm (ISO 1421)	200 daN/5 cm (ISO 1421)
SALDABILE A CALDO HEAT SEALABLE A SOLDAR EN CALIENTE SOLDÁVEL A QUENTE	SOLDABLE A CHAUD WARM SCHWEISSBAR WARM LASBAAR ГОРЯЧА СКЛЕЙКА	NON SALDABILE NOT SEALABLE NO SOLDABLE NÃO SOLDÁVEL	NON SoudABLE NICHT SCHWEISSBAR NIET LASBAAR СКЛЕЙКА НЕВОЗМОЖНА
SALDABILE A CALDO HEAT SEALABLE A SOLDAR EN CALIENTE SOLDÁVEL A QUENTE	SOLDABLE A CHAUD WARM SCHWEISSBAR WARM LASBAAR ГОРЯЧА СКЛЕЙКА	NON SoudABLE NICHT SCHWEISSBAR NIET LASBAAR СКЛЕЙКА НЕВОЗМОЖНА	SALDABILE A CALDO HEAT SEALABLE A SOLDAR EN CALIENTE SOLDÁVEL A QUENTE
PULITURA CON SPUGNA LEGGERMENTE UMIDA - CLEANING BY MEANS OF A SLIGHTLY DAMP SPONGE-CLOTH LIMPEZA CON ESPONJA LIGERAMENTE HUMEDA - LIMPA-SE COM ESPONJA UGEIRAMENTE HUMIDA NETTOYAGE AVEC ÉPONGE LÉGEREMENT MOULÉE - REINIGUNG MIT EINEM FEUCHTEN SCHWAMM REINIGEN MET LICHT BEVOCHTIGDE SPONS - ЧИСТКА СЛЕПКА ВЛАЖНОЙ ПЕНОЙ			

FV: FIBRA DI VETRO
FIBERGLASS
FIBRA DE VIDRIO
FIBRA DE VIDRO
FIBRE DE VERRE
GLASFASER
FIBERGLAS
СТЕКЛОВОЛОКНО

PVC: POLIVINILICO
POLYVINYL
POLIVINILICO
POLIVINILICO
POLIVINILICO
POLYVINYL
POLYVINYLCHLORIDE
ПОЛИВИНИЛ

COLORI CHIARI
LIGHT COLORS
COLORES CLAROS
CORES CLARAS
COULEURS CLAIRES
HELLE FARBEN
LICHTE KLEUREN
СВЕТЛЫЕ ЦВЕТА

COLORI SCURI
DARK COLORS
COLORES OSCUROS
CORES ESCURAS
COULEURS FONCÉES
DUNKLE FARBEN
DONKERE KLEUREN
ТЕМНЫЕ ЦВЕТА



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