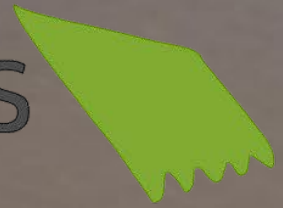


Lakeland

Awnings Fabrics



Solids

G604

g_{TOT}	TS	TV	UPF
0,19	26	24	15

G042

g_{TOT}	TS	TV	UPF
0,19	24	23	25

R060

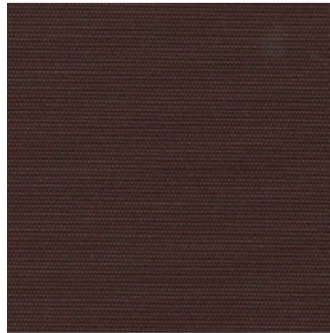
g_{TOT}	TS	TV	UPF
0,12	8	5	50+

G143

g_{TOT}	TS	TV	UPF
0,19	24	22	25

G038

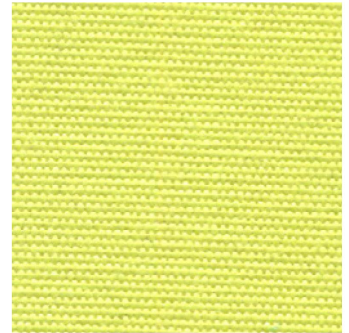
g_{TOT}	TS	TV	UPF
0,12	12	6	50+

G316

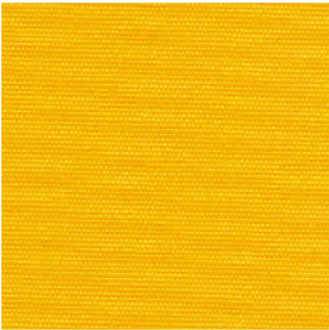
g_{TOT}	TS	TV	UPF
0,10	4		50+

G481

g_{TOT}	TS	TV	UPF
0,08	7	4	50+

G829

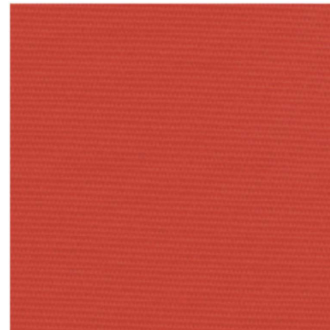
g_{TOT}	TS	TV	UPF
	20	18	50+

G013

g_{TOT}	TS	TV	UPF
19	13		50+

G209

g_{TOT}	TS	TV	UPF
0,11	5	1	50+

G211

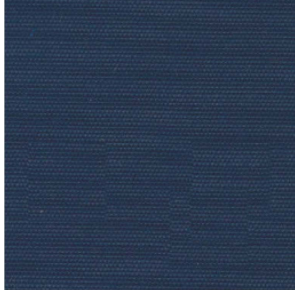
g_{TOT}	TS	TV	UPF
0,13	16	2	50+

G101

g_{TOT}	TS	TV	UPF
0,10	5	1	50+

Solids

G051



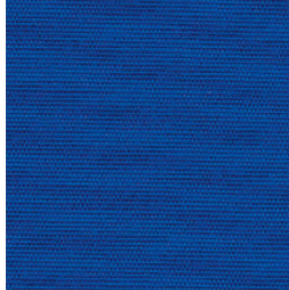
g_{TOT}	TS	TV	UPF
0,09	2		50+

R022



g_{TOT}	TS	TV	UPF
0,10	3		50+

G018



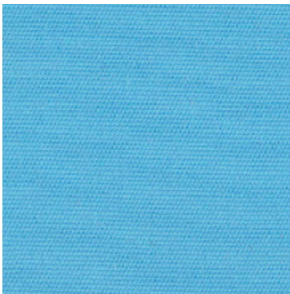
g_{TOT}	TS	TV	UPF
0,09	8		50+

G235



g_{TOT}	TS	TV	UPF
0,10	6		50+

G066



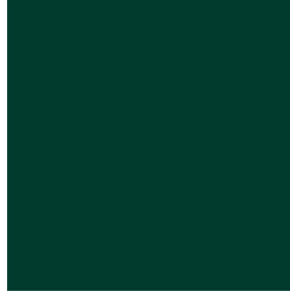
g_{TOT}	TS	TV	UPF
0,15	13	8	50+

G297



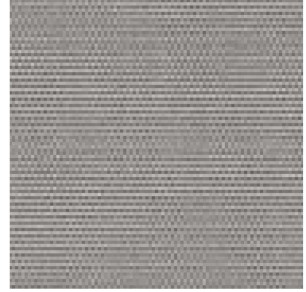
g_{TOT}	TS	TV	UPF
16	15	12	50+

G245



g_{TOT}	TS	TV	UPF
0,11	3		50+

Z647



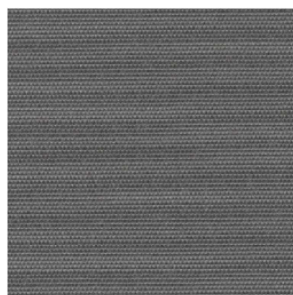
g_{TOT}	TS	TV	UPF
0,12	9	6	50+

G170



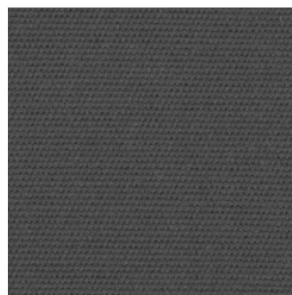
g_{TOT}	TS	TV	UPF
0,09	1	1	50+

G327



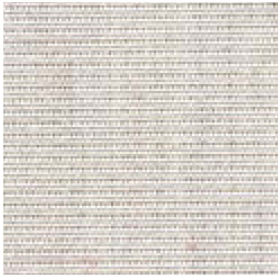
g_{TOT}	TS	TV	UPF
0,09	3		50+

G488

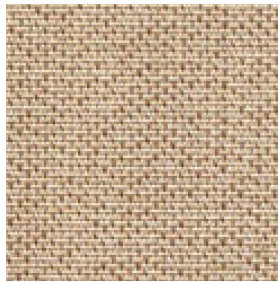


g_{TOT}	TS	TV	UPF
0,10	4	2	50+

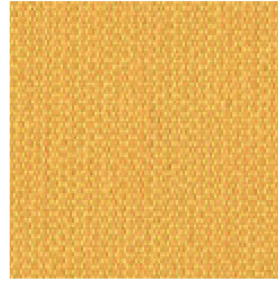
Textures

G469

g_{TOT}	TS	TV	UPF
0,11	8	3	50+

G226

g_{TOT}	TS	TV	UPF
0,15	12	8	50+

G083

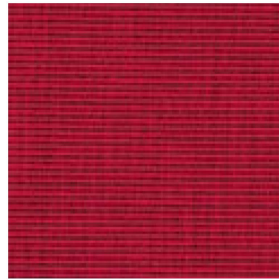
g_T	T	TS	TV	UPF
0,18	18	14	50+	

G364

g_{TOT}	TS	TV	UPF
0,12	8	5	50+

G267

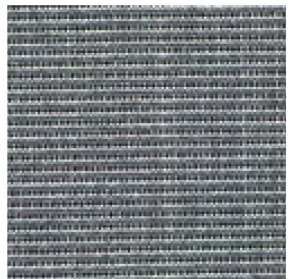
g_{TOT}	TS	TV	UPF
0,17	16	5	50+

G583

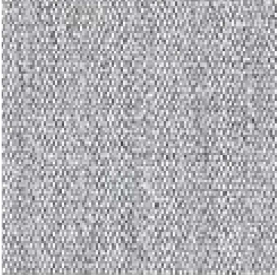
g_T	T	TS	TV	UPF
0,11	5		50+	

G636

g_{TOT}	TS	TV	UPF
0,12	9	6	50+

G467

g_{TOT}	TS	TV	UPF
0,09	7	3	50+

G365

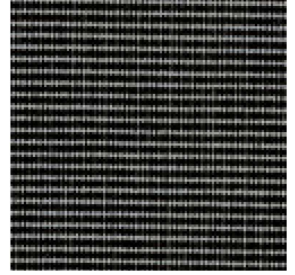
g_T	T	TS	TV	UPF
0,12	14	13	50+	

G674

g_{TOT}	TS	TV	UPF
0,09	4		50+

G702

g_{TOT}	TS	TV	UPF
0,11	4	3	50+

G582

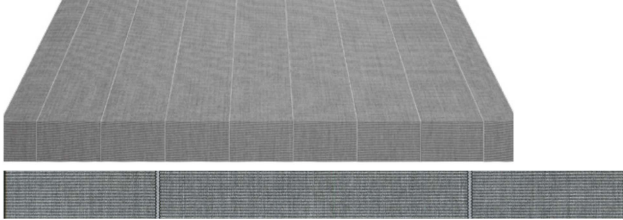
g_{TOT}	TS	TV	UPF
0,08	2		50+

G602

g_{TOT}	TS	TV	UPF
0,09	3	1	50+

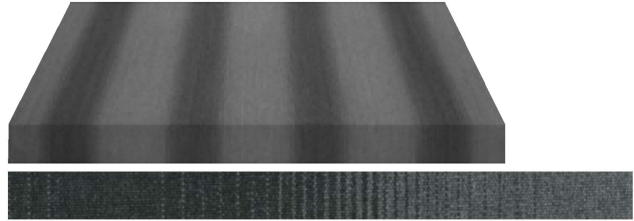
Stripes

G729



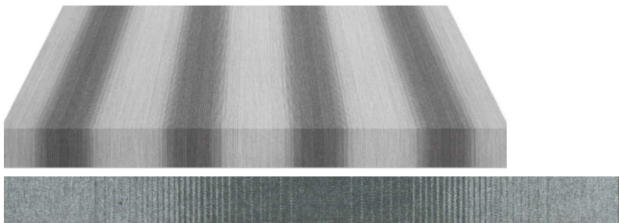
g_{TOT}	TS	TV	UPF
0,08	7	4	50+

G721



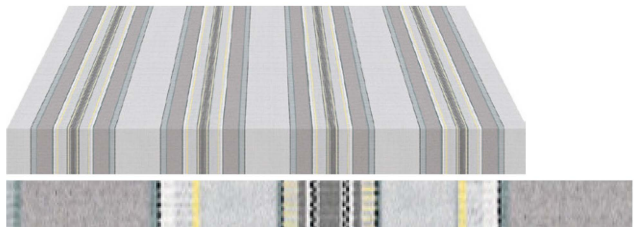
g_{TOT}	TS	TV	UPF
0,08	6	2	50+

G787



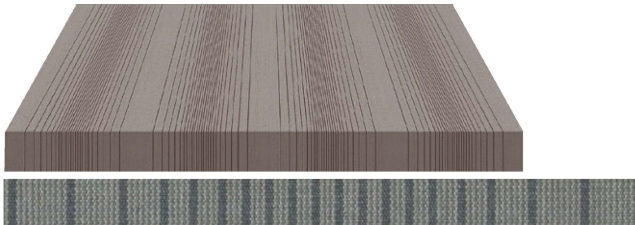
g_{TOT}	TS	TV	UPF
0,09	9	4	50+

G117



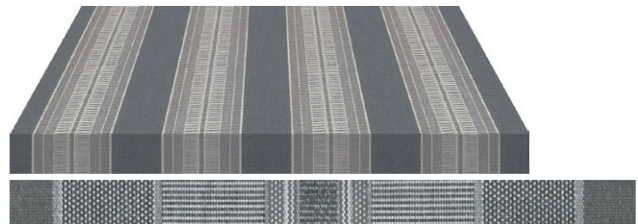
g_{TOT}	TS	TV	UPF
0,14	20	17	50+

R541



g_{TOT}	TS	TV	UPF
0,17	16	14	50+

G307



g_{TOT}	TS	TV	UPF
0,16	15	12	50+

G634



g_{TOT}	TS	TV	UPF
0,17	17	14	50+

G756



g_{TOT}	TS	TV	UPF
0,16	23	22	50+

G347



g_{TOT} TS TV UPF
0,14 20 17 50+

G428



g_{TOT} TS TV UPF
0,14 20 16 50+

G770



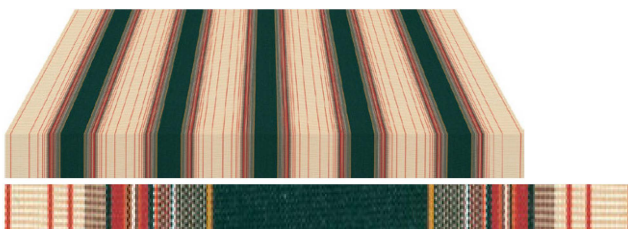
g_{TOT} TS TV UPF
0,16 23 19 50+

G432



g_{TOT} TS TV UPF
0,13 17 14 50+

G435



g_{TOT} TS TV UPF
0,11 13 9 50+

G270



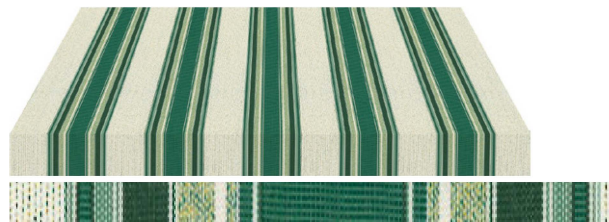
g_{TOT} TS TV UPF
0,12 16 14 50+

G811



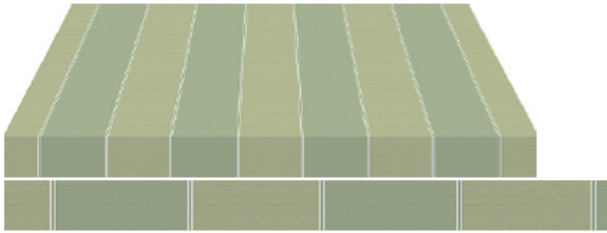
g_{TOT} TS TV UPF
0,14 19 16 50+

G424



g_{TOT} TS TV UPF
0,12 16 14 50+

R197



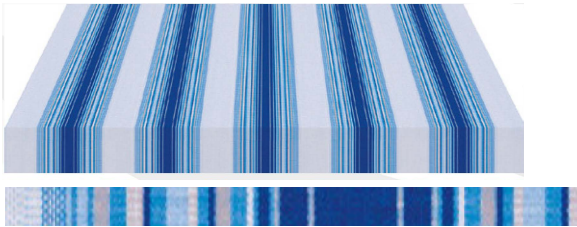
g_{TOT}	TS	TV	UPF
0,12	13	8	50+

R228



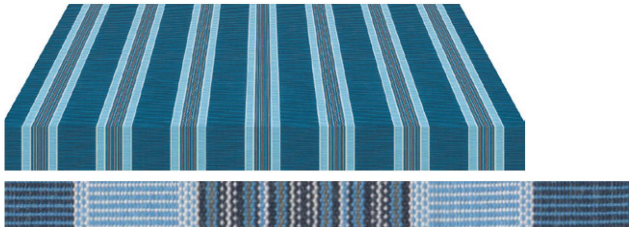
g_{TOT}	TS	TV	UPF
0,14	20	17	50+

R498



g_{TOT}	TS	TV	UPF
0,11	14	11	50+

G632



g_{TOT}	TS	TV	UPF
0,17	16	13	50+

Specification

Thickness	0,55 mm
Weight (ISO 2286-2)	290 g/m ²
Roll width	120 cm



FADE RESISTANT



WEATHER RESISTANT



STAIN RESISTANT



MOLD RESISTANT



BREATHABLE

AC SOLUTION
100% DYED
ACRYLIC

DURACLEAN
OUTDOOR TREATMENT

**EASY
CARE**

Oeko-TEX®
STANDARD 100
BY OEKO-TEX®

REACH
EUROPEAN UNION

**10
YEARS**

Composition	100% solution dyed acrylic
Finishing	Water repellent
Treatment	Mold resistant Stain resistant
Biocides	OIT
Yarn	PC 2/34 Nm 2/34 Nm
Construction	30 yarn/cm 15 yarn/cm
Roll Length	60m
Breaking Strength	140 daN/5cm 90 daN/5cm
Tear Strength	3,5 daN 2,5 daN
Water Column	350mm
Spray Test (ISO 24920)	5/5
Oil repellency	5
UV Colour Fastness	7-8/8

CARE AND CLEANING

Remove heavy dirt with running water. Use a soft cloth or brush and avoid abrasive facilities and strong rubbing. Cleaning with IRISUN® APCO FAST CLEANER is recommended.

Do not use aggressive detergents, alkaline or acid substances, oxidizers like hypochlorite or hydrogen peroxide.

For mould removal, white vinegar is advised and then rinse with abundant water. Allow the textile to dry, before rolling up. It is advisable to treat the material periodically with a protective product (IRISUN® APCO PROTECTANT), strengthening the fabric and renovating its water-repellent properties.

APPLICATIONS

Textiles are recommended for retractable awnings, canopies and café barriers.

Also suitable for marine applications.