

Spinndüsengefärbte Acrylgewebe

Acrylgewebe sind die Klassiker unter den Markisenstoffen. Sie zeichnen sich durch einen **textilen Charakter mit angenehmer Haptik** aus. Mit einem riesigen Angebot an Farben, Strukturen und Dessins eignen sie sich als nichttransparenter Sicht- und Sonnenschutz für viele Markisenmodelle. Vor allem bei Gelenkarm- und Glasdachmarkisen, aber auch bei Fassadenmarkisen, lassen sie sich hervorragend als gestalterische Elemente an Haus, Terrasse und Balkon einsetzen.

Alle Acrylgewebe dieser Kollektion sind **hochwertig spinndüsengefärbt** und dadurch ganz **besonders UV-beständig**. Imprägniert mit einer Teflon- bzw. Cleangard-Beschichtung sind sie fäulnisresistent und verrottungsfest und höchst **langlebig**.

Solution-dyed acrylic fabrics

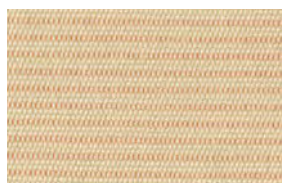
*Woven acrylic fabrics are the classic awning fabrics with a **textile feel that is pleasant to the touch**. Available in a wide range of colours, textures and patterns, they are perfect for providing privacy and shade on many awning models. On folding arm and glass roof awnings in particular, as well as in the case of facade awnings, they add a superb creative touch to house, patio or balcony.*

*All the acrylic fabrics in this collection are **solution-dyed to the highest standard** and are **particularly UV-resistant** as a result. Impregnation with a Teflon or Cleangard finish renders them rot-resistant and extremely **durable**.*

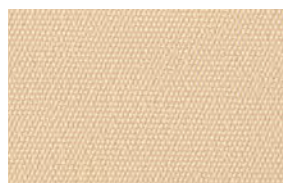
Sole
Caffe
Terra
Granit
Flora
Aqua

Acryl

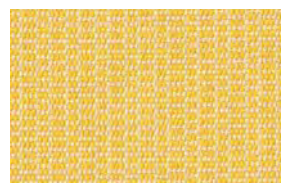
Sole



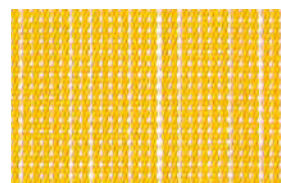
15100 Acryl1 UPF **50+**



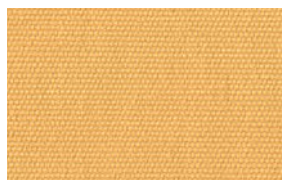
14611 Acryl2 UPF **20+**



14735 Acryl1 UPF **45**



14509 Acryl1 UPF **50**



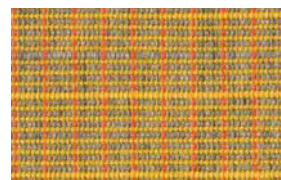
14612 Acryl2 UPF **50+**



14614 Acryl2 UPF **50+**



14310 Acryl1 UPF **50+**



14727 Acryl1 UPF **50+**



14330 Acryl1 UPF **50+**

Abbildungen ca. 100%.
[Illustrations approx. 100 %.]



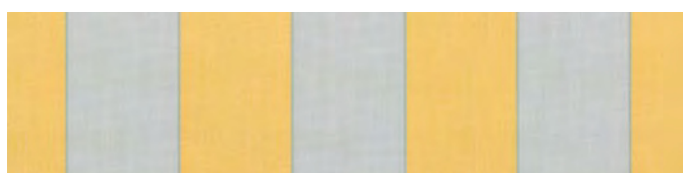
13010
Acryl1

UPF **15**



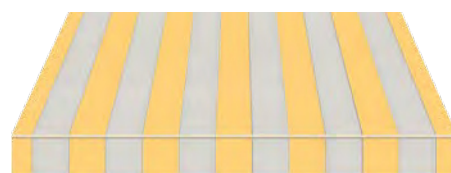
13404
Acryl1

UPF **50+**



11263
Acryl1

UPF **15**



11201
Acryl1

UPF **35**



11706
Acryl1

UPF **50+**



60 cm [24"]

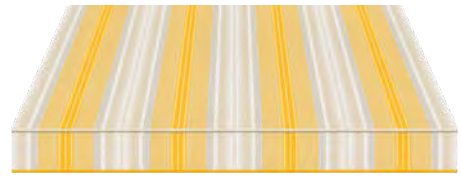
120 cm [48"]



11274

Acryl 1

UPF **30**



11171

Acryl 1

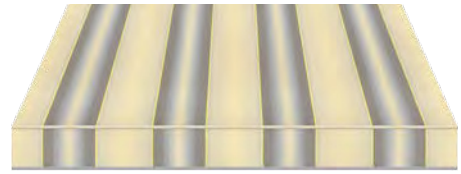
UPF **40**



11363

Acryl 1

UPF **50+**



11181

Acryl 1

UPF **50+**



11701

Acryl 1

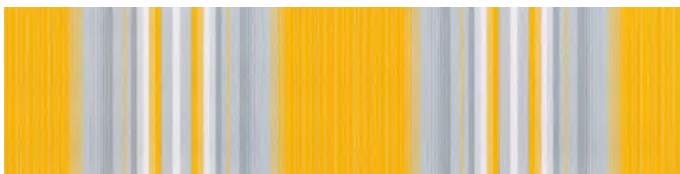
UPF **45**



11350

Acryl 1

UPF **25**



11310

Acryl 1

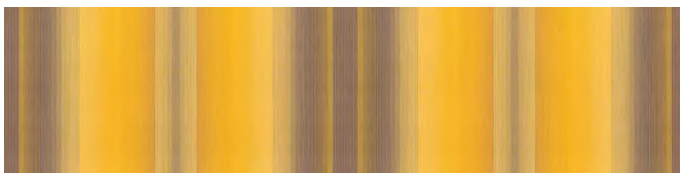
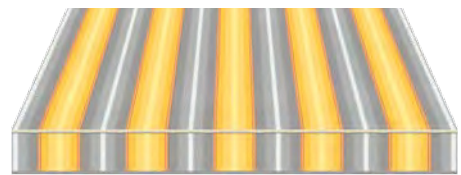
UPF **35**



11311

Acryl 1

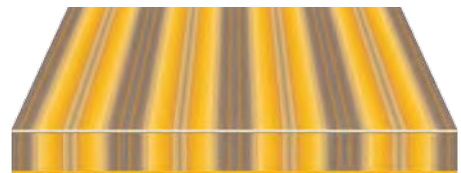
UPF **50+**



11342

Acryl 1

UPF **50+**



60 cm [24"]

120 cm [48"]

Sole



11702

Acryl 1

UPF **50**



11959

Acryl 1

UPF **50+**



11290

Acryl 1

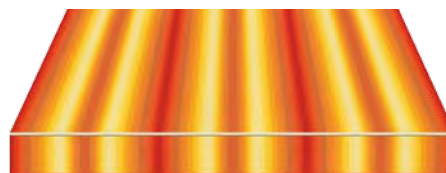
UPF **50+**



11340

Acryl 1

UPF **50+**



11313

Acryl 1

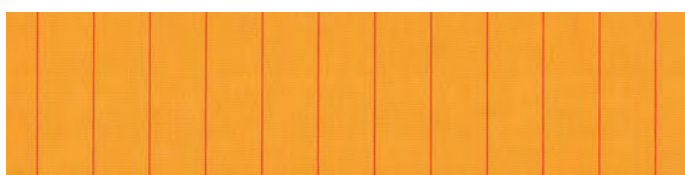
UPF **50+**



11335

Acryl 1

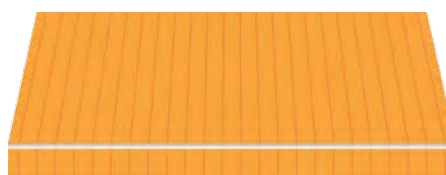
UPF **50+**



11353

Acryl 2

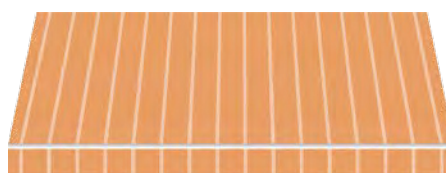
UPF **50+**



11352

Acryl 2

UPF **50+**



11351

Acryl 1

UPF **50+**



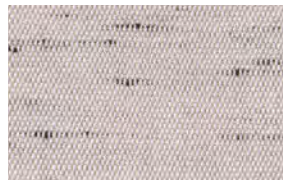
60 cm [24"]

120 cm [48"]

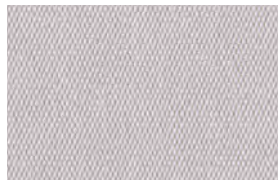
Granit



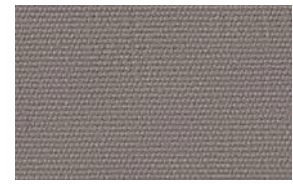
14638 Acryl 2 UPF 10+



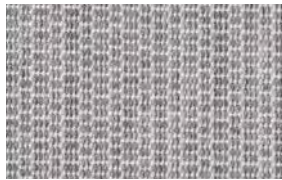
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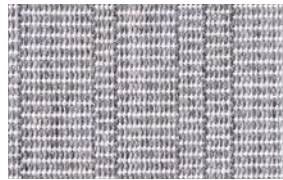
14050 Acryl 1 UPF 15



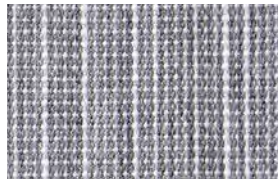
14652 Acryl 1 UPF 15



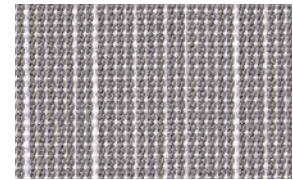
14706 Acryl 1 UPF 20



14516 Acryl 1 UPF 15



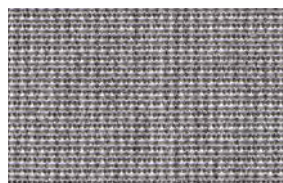
14505 Acryl 1 UPF 25



14511 Acryl 1 UPF 35



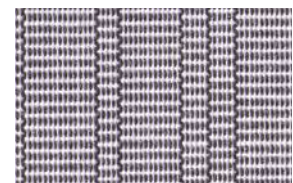
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14651 Acryl 1 UPF 50+



14320 Acryl 1 UPF 50+



14512 Acryl 1 UPF 25



14729 Acryl 1 UPF 45



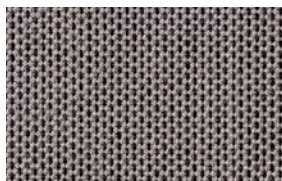
14653 Acryl 1 UPF 50+



14506 Acryl 1 UPF 50



14052 Acryl 1 UPF 50+



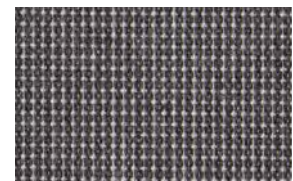
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14644 Acryl 2 UPF 50+



14515 Acryl 1 UPF 50+



14737 Acryl 1 UPF 50+



14709 Acryl 1 UPF 50+



14501 Acryl 2 UPF 50+



14441 Acryl 1 UPF 50+



14657 Acryl 1 UPF 50+



14053 Acryl 1 UPF 50+



14502 Acryl 2 UPF 50+



14630 Acryl 2 UPF 50+

Abbildungen ca. 100%.
[Illustrations approx. 100 %.]

Granit



13050

Acryl 1

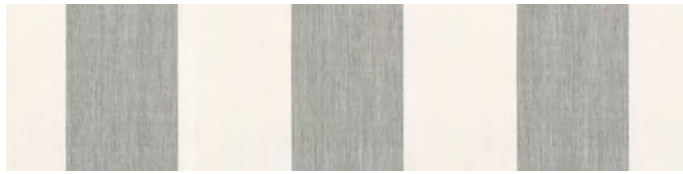
UPF **15**



13060

Acryl 1

UPF **15**



13402

Acryl 1

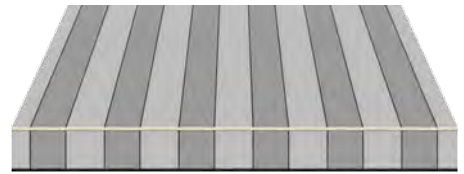
UPF **15**



13501

Acryl 1

UPF **50+**



13505

Acryl 1

UPF **50+**



13401

Acryl 1

UPF **50+**



11121

Acryl 1

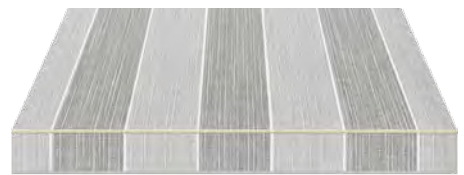
UPF **25**



11355

Acryl 1

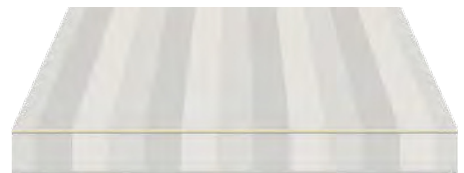
UPF **20**



11713

Acryl 1

UPF **15**



60 cm [24"]

120 cm [48"]



11743

Acryl 1

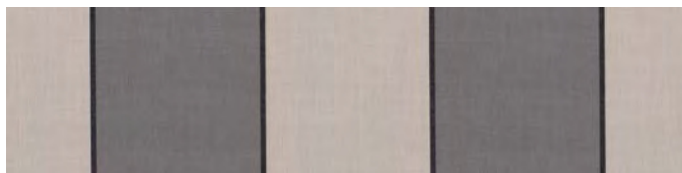
UPF **35**



11365

Acryl 1

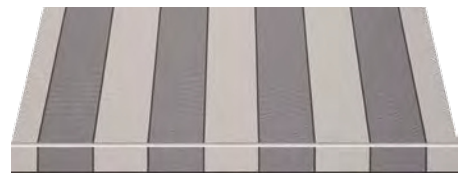
UPF **15**



11970

Acryl 2

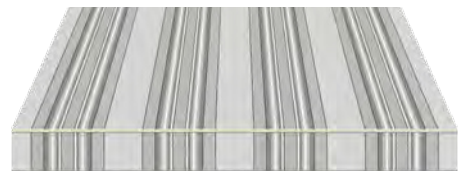
UPF **50+**



11277

Acryl 1

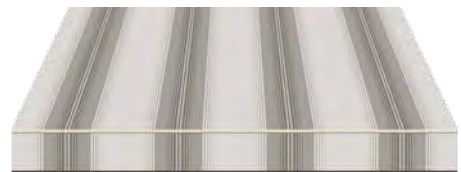
UPF **40**



11320

Acryl 1

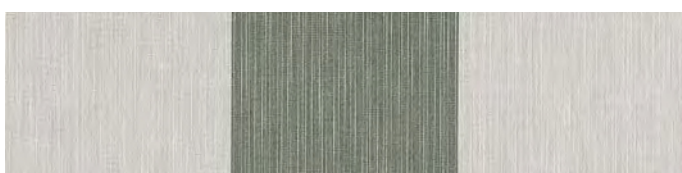
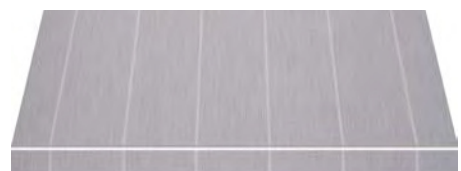
UPF **50+**



11711

Acryl 2

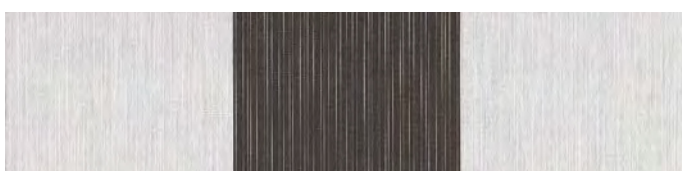
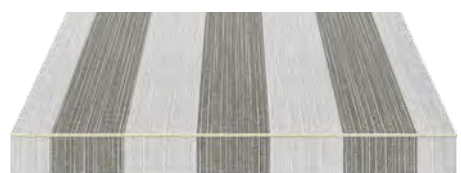
UPF **40+**



11357

Acryl 1

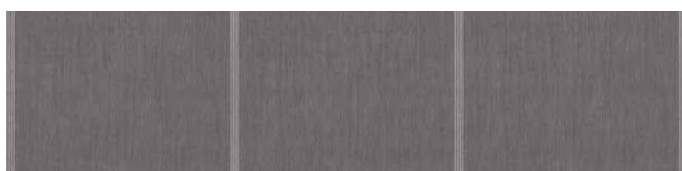
UPF **25**



11358

Acryl 1

UPF **15**



11967

Acryl 2

UPF **50+**



60 cm [24"]

120 cm [48"]

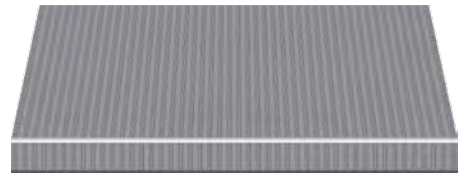
Granit



11359

Acryl 2

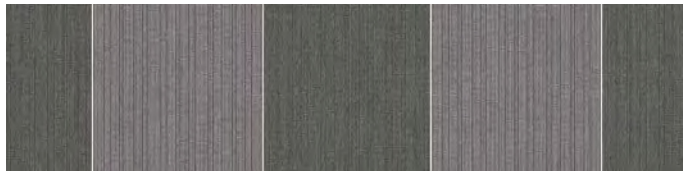
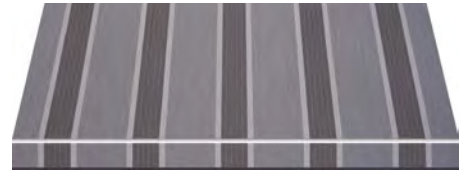
UPF **50+**



11969

Acryl 2

UPF **50+**



11354

Acryl 1

UPF **40**



11356

Acryl 1

UPF **35**



11360

Acryl 2

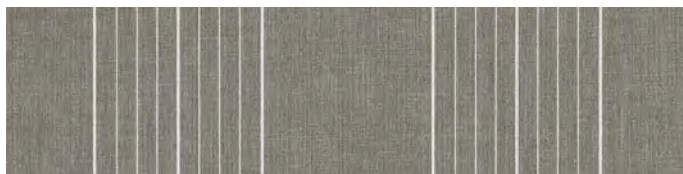
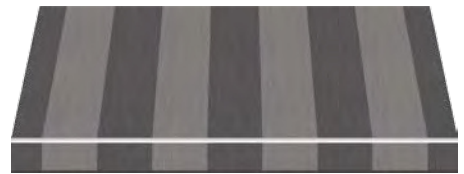
UPF **50+**



11361

Acryl 2

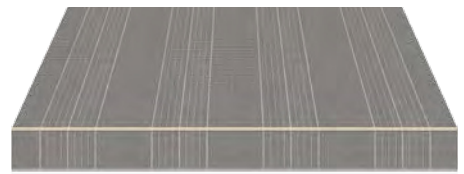
UPF **50+**



11364

Acryl 1

UPF **50+**



11716

Acryl 2

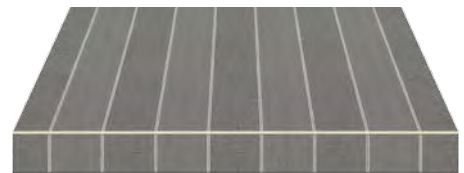
UPF **50+**



11748

Acryl 1

UPF **50+**



60 cm [24"]

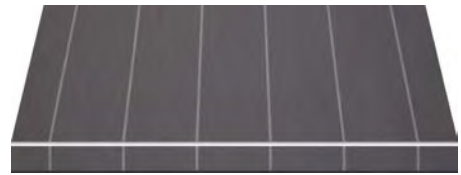
120 cm [48"]



11717

Acryl 2

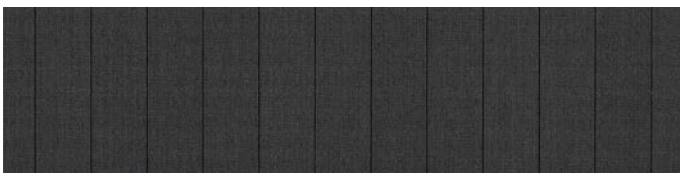
UPF 50+



11971

Acryl 1

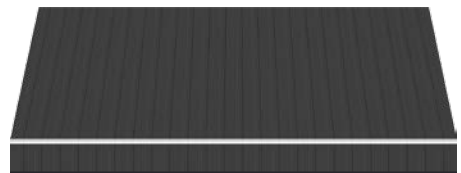
UPF 50+



11362

Acryl 2

UPF 50+



60 cm [24"]

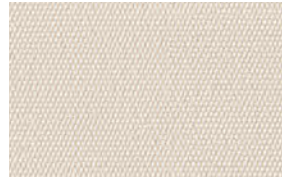
120 cm [48"]



Caffe



14600 Acryl 2 UPF **40+**



14601 Acryl 2 UPF **40+**



14641 Acryl 2 UPF **50+**



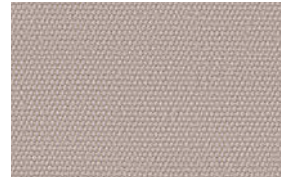
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14605 Acryl 2 UPF **40+**



14650 Acryl 1 UPF **50+**



14702 Acryl 2 UPF **40+**



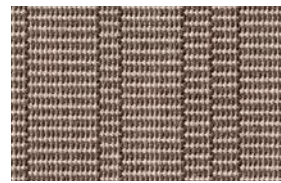
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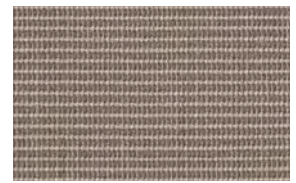
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14508 Acryl 1 UPF **50**



14514 Acryl 1 UPF **50+**



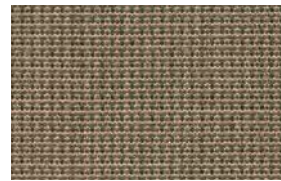
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14717 Acryl 1 UPF **50+**



14707 Acryl 1 UPF **50+**



14655 Acryl 1 UPF **50+**



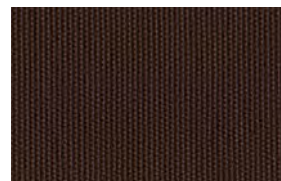
14608 Acryl 2 UPF **50+**



14609 Acryl 2 UPF **50+**

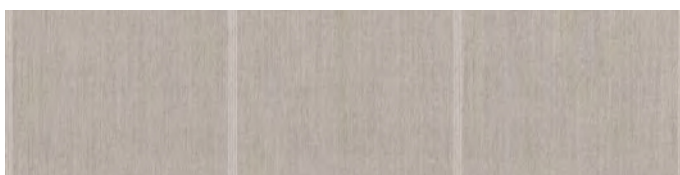


14701 Acryl 2 UPF **50+**



14645 Acryl 2 UPF **50+**

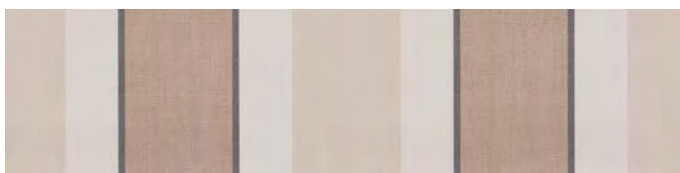
Abbildungen ca. 100%.
[Illustrations approx. 100%.]



11728

Acryl 2

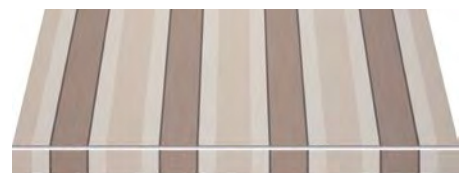
UPF **50+**



11416

Acryl 2

UPF **50+**



60 cm [24"]

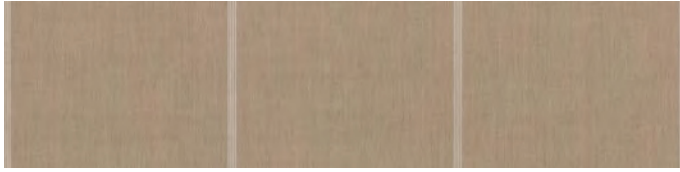
120 cm [48"]



11370

Acryl 1

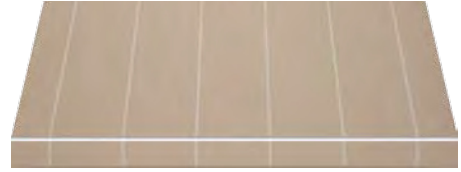
UPF **30**



11730

Acryl 2

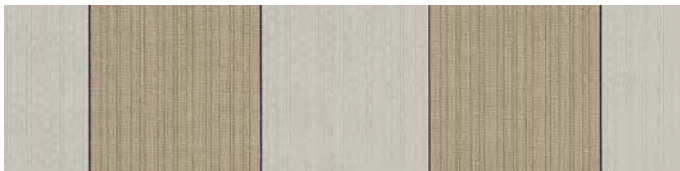
UPF **50+**



11367

Acryl 1

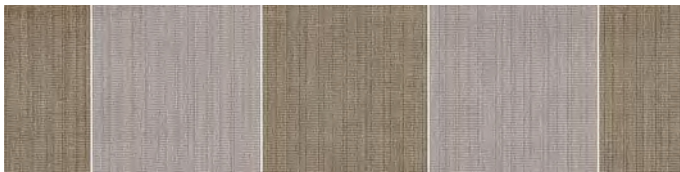
UPF **50+**



11368

Acryl 1

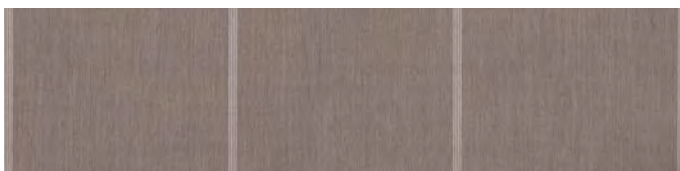
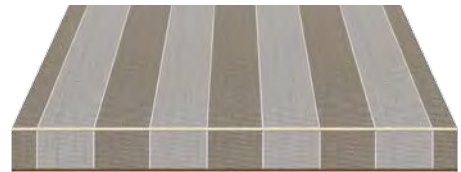
UPF **30**



11366

Acryl 1

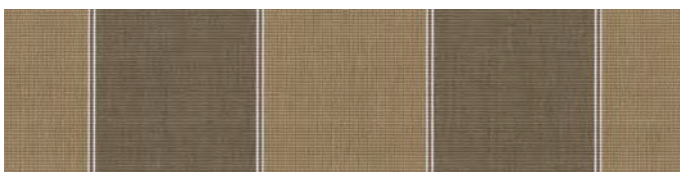
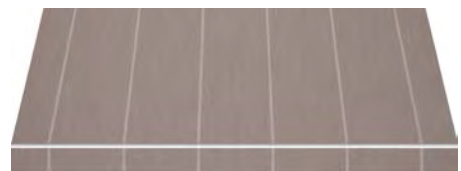
UPF **50+**



11731

Acryl 2

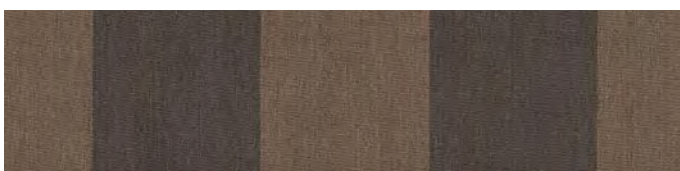
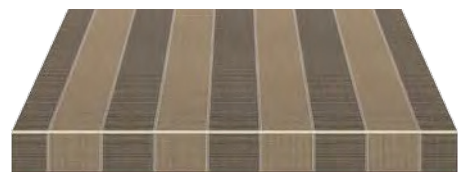
UPF **50+**



11734

Acryl 1

UPF **50+**



11369

Acryl 2

UPF **50+**



60 cm [24"]

120 cm [48"]

Terra



14620 Acryl 2 UPF **50+**



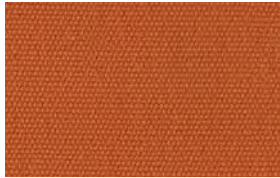
14290 Acryl 1 UPF **50+**



14619 Acryl 2 UPF **50+**



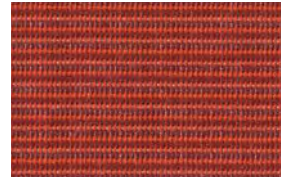
14300 Acryl 1 UPF **50+**



14618 Acryl 2 UPF **50+**



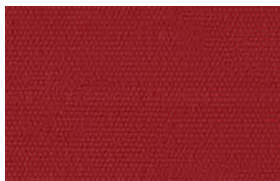
14621 Acryl 2 UPF **50+**



14715 Acryl 1 UPF **50+**



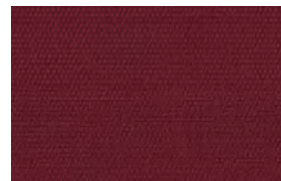
14623 Acryl 2 UPF **50+**



14622 Acryl 2 UPF **50+**



14703 Acryl 2 UPF **50+**



14624 Acryl 2 UPF **50+**

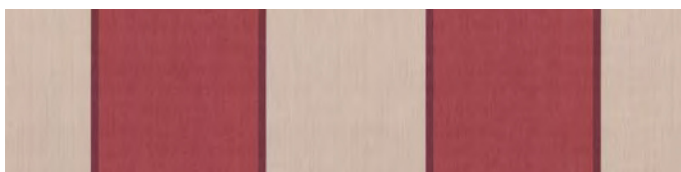
Abbildungen ca. 100%.
[Illustrations approx. 100%.]



13403

Acryl 1

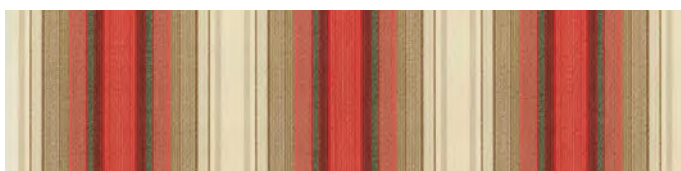
UPF **15**



11981

Acryl 2

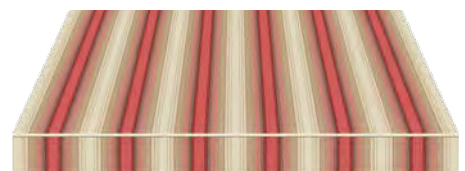
UPF **50+**



11014

Acryl 1

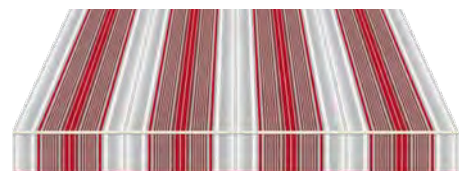
UPF **50+**



11332

Acryl 1

UPF **40**



60 cm [24"]

120 cm [48"]



11328

Acryl 1

UPF 50+



11348

Acryl 1

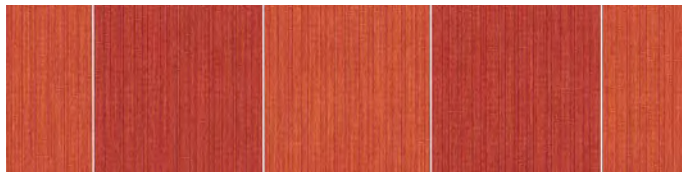
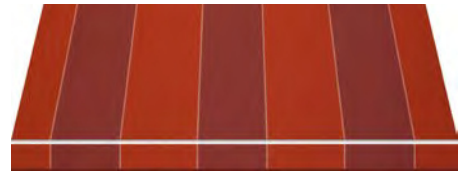
UPF 50+



11747

Acryl 2

UPF 50+



11371

Acryl 1

UPF 50+



11373

Acryl 2

UPF 50+



11372

Acryl 2

UPF 50+



11741

Acryl 2

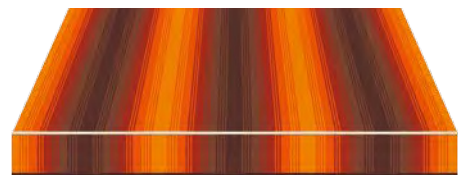
UPF 50+



11476

Acryl 1

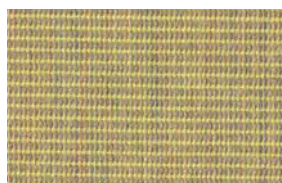
UPF 50+



60 cm [24"]

120 cm [48"]

Flora



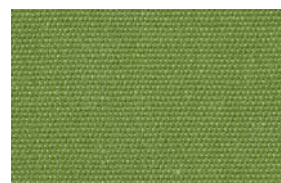
15110 Acryl1 UPF 50+



15120 Acryl1 UPF 50+



14510 Acryl1 UPF 50



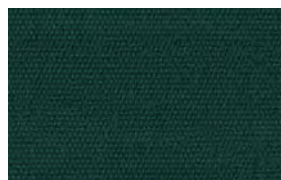
14633 Acryl2 UPF 50+



14634 Acryl2 UPF 50+



14280 Acryl1 UPF 50+



14636 Acryl2 UPF 50+

Abbildungen ca. 100%.
[Illustrations approx. 100 %.]





13070

Acryl 1

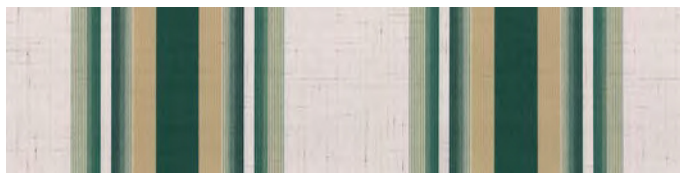
UPF **15**



11378

Acryl 1

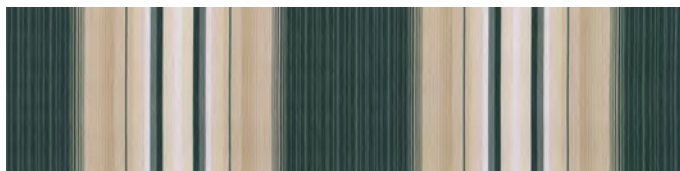
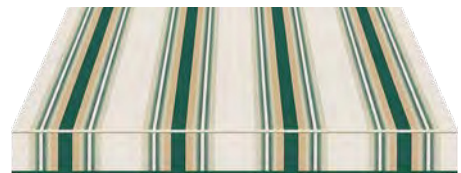
UPF **25**



11287

Acryl 1

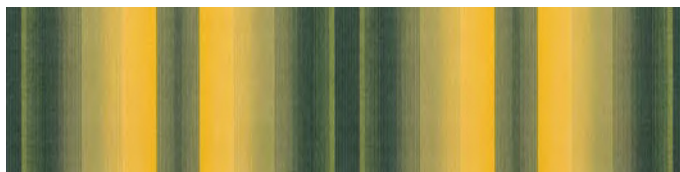
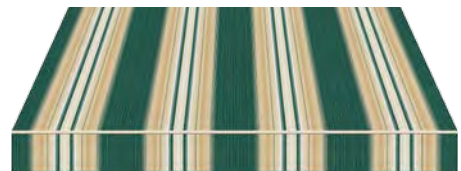
UPF **30**



11322

Acryl 1

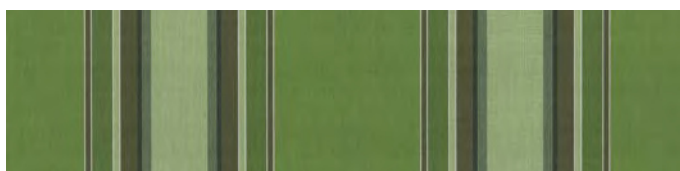
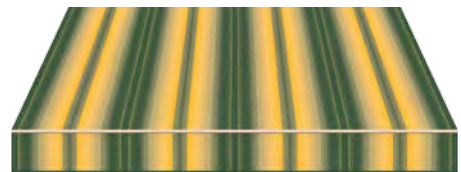
UPF **50**



11323

Acryl 1

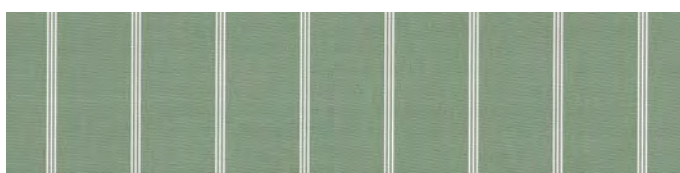
UPF **50+**



11724

Acryl 2

UPF **50+**



11377

Acryl 2

UPF **50+**



11379

Acryl 2

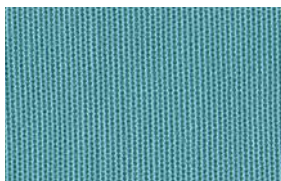
UPF **50+**



60 cm [24"]

120 cm [48"]

Aqua



14646 Acryl 2 UPF 50+



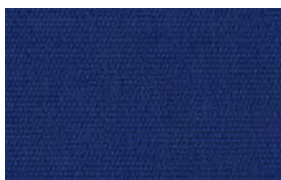
14625 Acryl 2 UPF 50+



14626 Acryl 2 UPF 50+



14504 Acryl 2 UPF 50+



14627 Acryl 2 UPF 50+



14628 Acryl 2 UPF 50+

Abbildungen ca. 100 %.
(Illustrations approx. 100 %.)

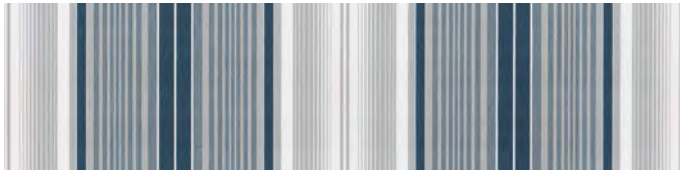




13030

Acryl 1

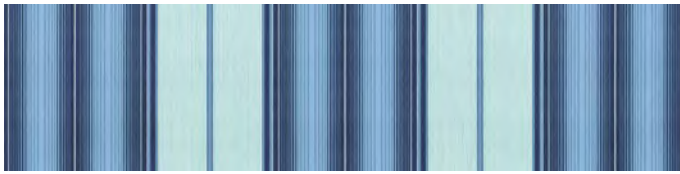
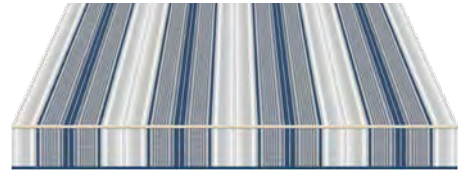
UPF **15**



11281

Acryl 1

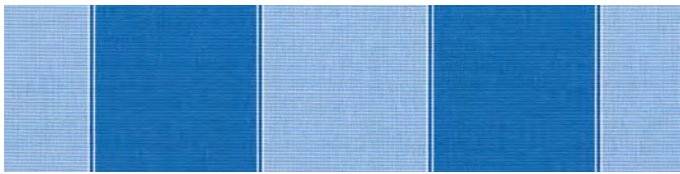
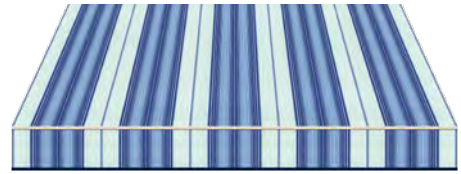
UPF **45**



11294

Acryl 1

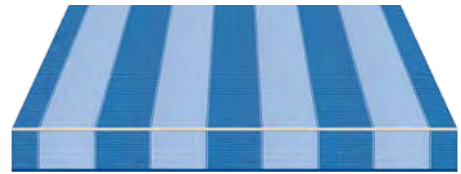
UPF **50+**



11749

Acryl 1

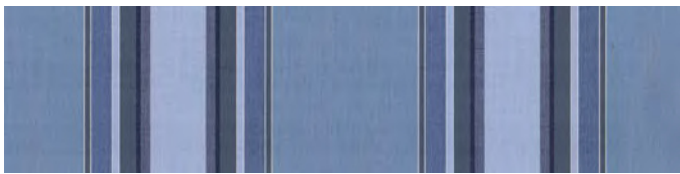
UPF **50**



11375

Acryl 1

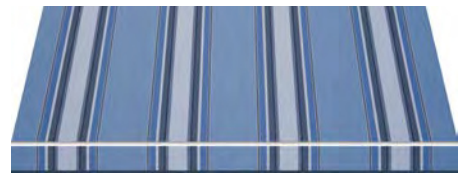
UPF **20**



11422

Acryl 2

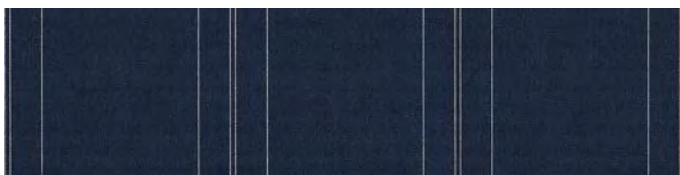
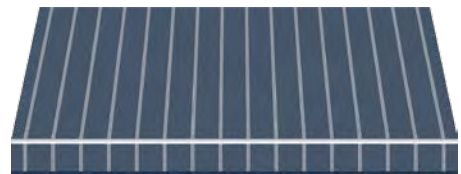
UPF **40+**



11374

Acryl 2

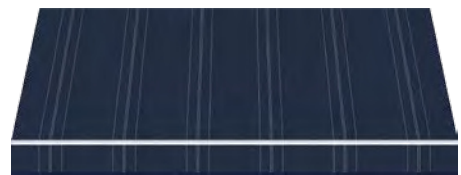
UPF **50+**



11376

Acryl 2

UPF **50+**










60 cm [24"]

120 cm [48"]

Technische Informationen

[Technical information]

	Acryl 1	Acryl 2
	 	
Zusammensetzung [Material base]	100 % Acryl [100 % acrylic] spinnfärbend, für den Außenbereich [solution dyed, designed for outdoor use]	
Breite [Width]	ca. 120 cm [47"]	
Gewicht [Weight]	300 - 310 g/m ² , +/- 5%	290 g/m ²
Reißfestigkeit [Breaking Load]	Kette [Warp]: 1600 - 1700 N; Ausdehnung [Elongation]: 22,0 - 25,5 % Schuss [Weft]: 970 - 1000 N; Ausdehnung [Elongation]: 24,5 - 25,5 % UNI EN ISO 13934-1	Kette [Warp]: 1400 N; Ausdehnung [Elongation]: 23,0 % Schuss [Weft]: 900 N; Ausdehnung [Elongation]: 20,0 % UNI EN ISO 13934-1
Wassersäule [Water column]	≥ 350 mm – UNI-EN 20811	> 350 mm – ISO 811 Schmerber
Ölabweisend [Oil-repellent]	Stufe 5 [Degree 5] AATCC 118	Stufe 4-5 [Degree 4-5] ISO 14419
Licht- und Wetterbeständigkeit [Fastness to light and weather conditions]	Stufe 7-8/8 Blauskala – UNI EN ISO 105 B04 Stufe 4-5/5 Grauskala nach 1000 Stunden Belichtung – UNI EN ISO 105 B04 7/8-8 degree blue scale – UNI EN ISO 105 B04 4-5/5 degree grey scale after 1000 hours of exposition – UNI EN ISO 105 B04	
Ausrüstung [Finishing]	fleck-, wasser- und ölabweisend, fäulnisverhütend [soil-resistant, water- and oil-repellent, mould-resistant]	
	  	
Zertifizierung [Certification]		

Acryl



Nr. <small>[No.]</small>	Farbe <small>[Colour.]</small>	Material <small>[Material.]</small>	UPF	TS	RS	AS	TV	g tot ^e
11014	■	Acryl 1	50+	11	38	51	7	0,12
11121	■	Acryl 1	25	19	52	29	17	0,15
11171	■	Acryl 1	40	24	59	17	23	0,17
11181	■	Acryl 1	50+	17	48	35	13	0,14
11201	■	Acryl 1	35	25	60	15	23	0,18
11263	■	Acryl 1	15	20	54	26	18	0,16
11274	■	Acryl 1	30	22	56	22	20	0,16
11277	■	Acryl 1	40	15	45	40	14	0,13
11281	■	Acryl 1	45	12	39	49	10	0,12
11287	■	Acryl 1	30	16	45	39	15	0,14
11290	■	Acryl 1	50+	20	52	28	14	0,16
11294	■	Acryl 1	50+	16	43	41	12	0,14
11310	■	Acryl 1	35	19	51	30	15	0,15
11311	■	Acryl 1	50+	19	51	30	15	0,15
11313	■	Acryl 1	50+	17	48	35	10	0,14
11320	■	Acryl 1	50+	12	41	47	11	0,12
11322	■	Acryl 1	50	12	35	53	11	0,13
11323	■	Acryl 1	50+	10	34	56	8	0,12
11328	■	Acryl 1	50+	14	43	43	14	0,13
11332	■	Acryl 1	40	14	43	43	9	0,13
11335	■	Acryl 1	50+	15	46	39	10	0,13
11340	■	Acryl 1	50+	17	48	35	9	0,14
11342	■	Acryl 1	50+	14	42	44	13	0,14
11348	■	Acryl 1	50+	6	30	64	6	0,10
11350	■	Acryl 1	25	18	52	30	16	0,14
11351	■	Acryl 1	50+	18	50	32	13	0,15
11352	■	Acryl 2	50+	17	49	33	12	0,14
11353	■	Acryl 2	50+	22	54	24	18	0,17
11354	■	Acryl 1	40	4	24	72	4	0,09
11355	■	Acryl 1	20	12	43	45	11	0,12
11356	■	Acryl 1	35	6	28	66	5	0,10
11357	■	Acryl 1	25	10	36	54	10	0,11
11358	■	Acryl 1	15	11	36	53	10	0,12
11359	■	Acryl 2	50+	11	33	55	11	0,12
11360	■	Acryl 2	50+	3	22	75	2	0,09
11361	■	Acryl 2	50+	2	16	82	2	0,09
11362	■	Acryl 2	50+	0	9	91	0	0,08
11363	■	Acryl 1	50+	15	46	39	14	0,13
11364	■	Acryl 1	50+	13	35	52	13	0,13
11365	■	Acryl 1	15	18	48	34	18	0,15
11366	■	Acryl 1	50+	3	12	85	2	0,09
11367	■	Acryl 1	50+	10	40	50	4	0,11
11368	■	Acryl 1	30	8	36	56	6	0,1
11369	■	Acryl 2	50+	1	13	87	0	0,08
11370	■	Acryl 1	30	11	31	58	10	0,12
11371	■	Acryl 1	50+	7	30	63	2	0,1
11372	■	Acryl 2	50+	7	30	62	0	0,10
11373	■	Acryl 2	50+	8	35	57	1	0,11

UPF UV-Schutzfaktor
UV protection factor

TS Strahlungs-Transmission in %
Solar Transmission [%]

RS Strahlungs-Reflexion in %
Solar Reflection [%]

AS Strahlungs-Absorption in %
Solar Absorption [%]

TV (n-h)
Transmission von sichtbarem Licht normal-hemisphärisch in %
Normal-hemispherical visible light transmission [%]

g tot^e Sonnenschutzfaktor außen
Verglasung Typ „C“: doppelte Isolierverglasung
External solar factor, Type "C" glazing: insulating, double glazing

Acryl 1, Acryl 2 – siehe „Technische Informationen“ (see "Technical information")

Lichteigenschaften [Light properties]

Acryl



Nr. (No.)	Farbe (Colour.)	Material (Material.)	UPF	TS	RS	AS	TV	g tot ^e
11374	■	Acryl 2	50+	10	30	59	10	0,12
11375	■	Acryl 1	20	11	40	49	8	0,12
11376	■	Acryl 2	50+	5	17	78	3	0,10
11377	■	Acryl 2	50+	12	37	51	11	0,12
11378	■	Acryl 1	25	10	35	55	8	0,11
11379	■	Acryl 2	50+	5	17	79	3	0,10
11416	■	Acryl 2	50+	19	50	31	18	0,15
11422	■	Acryl 2	40+	18	47	35	14	0,15
11476	■	Acryl 1	50+	7	27	66	2	0,10
11701	■	Acryl 1	45	17	48	35	15	0,14
11702	■	Acryl 1	50	16	48	36	12	0,14
11706	■	Acryl 1	50+	21	53	26	19	0,16
11711	■	Acryl 2	40+	11	43	46	11	0,11
11713	■	Acryl 1	15	18	51	31	16	0,14
11716	■	Acryl 2	50+	1	17	81	1	0,08
11717	■	Acryl 2	50+	1	14	85	0	0,08
11724	■	Acryl 2	50+	8	33	59	4	0,11
11728	■	Acryl 2	50+	14	46	41	11	0,13
11730	■	Acryl 2	50+	11	41	48	6	0,11
11731	■	Acryl 2	50+	8	35	57	2	0,10
11734	■	Acryl 1	50+	8	28	64	6	0,11
11741	■	Acryl 2	50+	13	35	52	4	0,13
11743	■	Acryl 1	35	22	56	22	21	0,16
11747	■	Acryl 2	50+	8	37	55	1	0,10
11748	■	Acryl 1	50+	8	26	66	8	0,11
11749	■	Acryl 1	50	17	45	38	10	0,15
11959	■	Acryl 1	50+	19	51	30	15	0,15
11967	■	Acryl 2	50+	5	32	63	4	0,09
11969	■	Acryl 2	50+	1	14	85	0	0,08
11970	■	Acryl 2	50+	16	46	37	16	0,14
11971	■	Acryl 1	50+	0	10	90	0	0,08
11981	■	Acryl 2	50+	18	49	33	16	0,15
13010	■	Acryl 1	15	24	57	19	21	0,17
13030	■	Acryl 1	15	16	43	41	14	0,14
13050	■	Acryl 1	15	18	51	31	16	0,14
13060	■	Acryl 1	15	15	46	39	15	0,14
13070	■	Acryl 1	15	16	42	42	14	0,14
13401	■	Acryl 1	50+	16	41	43	16	0,15
13402	■	Acryl 1	15	26	62	12	26	0,18
13403	■	Acryl 1	15	21	53	26	15	0,17
13404	■	Acryl 1	50+	21	54	25	19	0,16
13501	■	Acryl 1	50+	16	47	37	14	0,14
13505	■	Acryl 1	50+	19	48	33	19	0,16
14050	■	Acryl 1	15	19	54	27	18	0,15
14051	■	Acryl 1	50	8	37	55	5	0,10
14052	■	Acryl 1	50+	3	26	71	2	0,08
14053	■	Acryl 1	50+	0	9	91	0	0,02
14280	■	Acryl 1	50+	1	10	89	0	0,08



UPF UV-Schutzfaktor
UV protection factor



RS Strahlungs-Reflexion in %
Solar Reflection (%)



TV (n-h)
Transmission von sichtbarem Licht normal-hemisphärisch in %
Normal-hemispherical visible light transmission (%)



TS Strahlungs-Transmission in %
Solar Transmission (%)



AS Strahlungs-Absorption in %
Solar Absorption (%)



g tot ^e Sonnenschutzfaktor außen
Verglasung Typ „C“: doppelte Isolierverglasung
External solar factor, Type "C" glazing: insulating, double glazing

Acryl 1, Acryl 2 – siehe „Technische Informationen“ (see "Technical information")

Lichteigenschaften [Light properties]

Acryl



Nr. <small>[No.]</small>	Farbe <small>[Colour.]</small>	Material <small>[Material.]</small>	UPF	TS	RS	AS	TV	g tot ^e
14290	■	Acryl 1	50+	13	46	41	5	0,13
14300	■	Acryl 1	50+	16	46	38	4	0,14
14310	■	Acryl 1	50+	19	51	30	11	0,15
14320	■	Acryl 1	50+	6	32	62	4	0,09
14330	■	Acryl 1	50+	11	41	48	6	0,11
14440	■	Acryl 1	50+	5	31	64	4	0,09
14441	■	Acryl 1	50+	4	19	77	2	0,09
14501	■	Acryl 2	50+	1	18	81	1	0,08
14502	■	Acryl 2	50+	0	6	94	0	0,08
14503	■	Acryl 2	50+	3	21	76	1	0,08
14504	■	Acryl 2	50+	3	17	79	0	0,09
14505	■	Acryl 1	25	7	34	59	6	0,10
14506	■	Acryl 1	50	4	20	76	4	0,09
14507	■	Acryl 1	15	20	56	24	18	0,15
14508	■	Acryl 1	50	10	41	49	6	0,11
14509	■	Acryl 1	50	20	55	25	15	0,15
14510	■	Acryl 1	50	13	43	44	7	0,12
14511	■	Acryl 1	35	7	35	58	6	0,09
14512	■	Acryl 1	25	7	30	63	7	0,10
14513	■	Acryl 1	50+	14	47	39	4	0,12
14514	■	Acryl 1	50+	5	30	65	3	0,09
14515	■	Acryl 1	50+	1	17	82	1	0,08
14516	■	Acryl 1	15	11	40	49	11	0,11
14600	■	Acryl 2	40+	27	64	9	28	0,19
14601	■	Acryl 2	40+	27	62	12	28	0,19
14604	■	Acryl 2	50+	13	41	46	10	0,13
14605	■	Acryl 2	40+	14	52	34	7	0,12
14608	■	Acryl 2	50+	2	18	80	1	0,09
14609	■	Acryl 2	50+	0	12	88	0	0,08
14611	■	Acryl 2	20+	25	56	19	25	0,18
14612	■	Acryl 2	50+	21	53	26	17	0,16
14614	■	Acryl 2	50+	21	50	29	17	0,16
14618	■	Acryl 2	50+	15	41	44	2	0,14
14619	■	Acryl 2	50+	17	44	39	5	0,14
14620	■	Acryl 2	50+	19	50	31	11	0,15
14621	■	Acryl 2	50+	11	38	51	1	0,12
14622	■	Acryl 2	50+	8	31	61	0	0,11
14623	■	Acryl 2	50+	2	20	78	0	0,08
14624	■	Acryl 2	50+	7	29	64	0	0,10
14625	■	Acryl 2	50+	11	35	54	1	0,12
14626	■	Acryl 2	50+	3	19	78	0	0,09
14627	■	Acryl 2	50+	3	19	77	0	0,09
14628	■	Acryl 2	50+	0	9	91	0	0,08
14630	■	Acryl 2	50+	0	2	98	0	0,09
14633	■	Acryl 2	50+	10	36	54	5	0,11
14634	■	Acryl 2	50+	2	16	82	0	0,09
14636	■	Acryl 2	50+	0	7	93	0	0,08
14638	■	Acryl 2	10+	25	63	12	25	0,18

UPF UV-Schutzfaktor
UV protection factor

RS Strahlungs-Reflexion in %
Solar Reflection [%]

TV (n-h)
Transmission von sichtbarem Licht normal-hemisphärisch in %
Normal-hemispherical visible light transmission [%]

TS Strahlungs-Transmission in %
Solar Transmission [%]

AS Strahlungs-Absorption in %
Solar Absorption [%]

g tot^e Sonnenschutzfaktor außen
Verglasung Typ „C“: doppelte Isolierverglasung
External solar factor, Type "C" glazing: insulating, double glazing

Acryl 1, Acryl 2 – siehe „Technische Informationen“ (see "Technical information")

Acryl



Nr. <small>(No.)</small>	Farbe <small>(Colour.)</small>	Material <small>(Material.)</small>	UPF	TS	RS	AS	TV	g tot ^e
14641	■	Acryl 2	50+	20	56	24	19	0,15
14642	■	Acryl 2	10+	20	54	26	18	0,15
14644	■	Acryl 2	50+	1	19	80	0	0,08
14645	■	Acryl 2	50+	0	5	95	0	0,08
14646	■	Acryl 2	50+	12	39	49	5	0,12
14650	■	Acryl 1	50+	11	42	47	10	0,12
14651	■	Acryl 1	50+	25	58	17	24	0,18
14652	■	Acryl 1	15	17	52	31	16	0,14
14653	■	Acryl 1	50+	3	26	71	2	0,08
14655	■	Acryl 1	50+	5	26	69	3	0,09
14657	■	Acryl 1	50+	0	6	94	0	0,02
14701	■	Acryl 2	50+	2	13	85	0	0,09
14702	■	Acryl 2	40+	20	50	30	12	0,16
14703	■	Acryl 2	50+	6	29	65	0	0,10
14706	■	Acryl 1	20	11	39	50	11	0,12
14707	■	Acryl 1	50+	4	24	72	3	0,09
14709	■	Acryl 1	50+	3	20	77	2	0,09
14715	■	Acryl 1	50+	8	29	63	1	0,11
14717	■	Acryl 1	50+	19	51	30	17	0,15
14727	■	Acryl 1	50+	9	37	54	7	0,11
14729	■	Acryl 1	45	4	26	70	4	0,09
14735	■	Acryl 1	45	20	52	28	17	0,15
14737	■	Acryl 1	50+	1	11	88	1	0,08
15100	■	Acryl 1	50+	23	58	19	23	0,17
15110	■	Acryl 1	50+	16	47	37	11	0,14
15120	■	Acryl 1	50+	13	43	44	6	0,12



UPF UV-Schutzfaktor
UV protection factor



RS Strahlungs-Reflexion in %
Solar Reflection (%)



TS Strahlungs-Transmission in %
Solar Transmission (%)



AS Strahlungs-Absorption in %
Solar Absorption (%)



TV (n-h)
Transmission von sichtbarem Licht normal-hemisphärisch in %
Normal-hemispherical visible light transmission (%)



g tot ^e Sonnenschutzfaktor außen
Verglasung Typ „C“: doppelte Isolierverglasung
External solar factor, Type "C" glazing: insulating, double glazing

Acryl 1, Acryl 2 – siehe „Technische Informationen“ (see "Technical information")