

Bogart 7425
PG II POLYESTER

Light reflection	Light absorption	Light transmission
52	0	48

Bogart 7429
PG II POLYESTER

Light reflection	Light absorption	Light transmission
53	4	43

Bogart 8206
PG II POLYESTER

Light reflection	Light absorption	Light transmission
51	16	31

Bogart 7424
PG II POLYESTER

Light reflection	Light absorption	Light transmission
34	42	24

Bogart 7337
PG II POLYESTER

Light reflection	Light absorption	Light transmission
21	65	14

Bogart 7346
PG II POLYESTER

Light reflection	Light absorption	Light transmission
10	89	1

Bogart 7346
PG II POLYESTER

Light reflection	Light absorption	Light transmission
15	78	7

Bogart 8203
PG II POLYESTER

Light reflection	Light absorption	Light transmission
45	28	27

Bogart 8204
PG II POLYESTER

Light reflection	Light absorption	Light transmission
24	65	11

Bogart 8209
PG II POLYESTER

Light reflection	Light absorption	Light transmission
6	94	0

Noah 2320

PG IV POLYESTER

Light reflection	Light absorption	Light transmission
46	23	31

Noah 2311

PG IV POLYESTER

Light reflection	Light absorption	Light transmission
22	60	18

Noah 4141

PG IV POLYESTER

Light reflection	Light absorption	Light transmission
21	62	17

Noah 9084

PG IV POLYESTER

Light reflection	Light absorption	Light transmission
10	76	14

Metallic 7296

PG III POLYESTER

Light reflection	Light absorption	Light transmission
78	7	15

Metallic 7854

PG III POLYESTER

Light reflection	Light absorption	Light transmission
71	18	11

Metallic 7849

PG III POLYESTER

Light reflection	Light absorption	Light transmission
68	22	10

Metallic 7297

PG III POLYESTER

Light reflection	Light absorption	Light transmission
52	45	3

Metallic 7260

PG III POLYESTER

Light reflection	Light absorption	Light transmission
60	35	5

Metallic 7880

PG III POLYESTER

Light reflection	Light absorption	Light transmission
57	39	4

Metallic 7298
PG III POLYESTER
Light reflection: 29, Light absorption: 71, Light transmission: 0

Metallic 7300
PG II POLYESTER
Light reflection: 28, Light absorption: 72, Light transmission: 0

Metallic 7301
PG III POLYESTER
Light reflection: 12, Light absorption: 88, Light transmission: 0

Metallic 7229
PG III POLYESTER
Light reflection: 16, Light absorption: 84, Light transmission: 0

Artem 8261
PG IV POLYESTER
Light reflection: 73, Light absorption: 11, Light transmission: 16

Artem 7780
PG IV POLYESTER
Light reflection: 74, Light absorption: 8, Light transmission: 18

Artem 8216
PG IV POLYESTER
Light reflection: 70, Light absorption: 20, Light transmission: 10

Artem 7781
PG IV POLYESTER
Light reflection: 71, Light absorption: 18, Light transmission: 11

Artem 7779
PG IV POLYESTER
Light reflection: 67, Light absorption: 21, Light transmission: 12

Artem 7826
PG IV POLYESTER
Light reflection: 60, Light absorption: 36, Light transmission: 4

Spark 2217
PG V POLYESTER

Light reflection	Light absorption	Light transmission
72	2	26

Spark 1813
PG V POLYESTER

Light reflection	Light absorption	Light transmission
49	44	7

Spark 1914
PG V POLYESTER

Light reflection	Light absorption	Light transmission
54	37	9

Granitec-232
PG V POLYESTER

Light reflection	Light absorption	Light transmission
54	36	12

Grandeko 9156
PG V POLYESTER

Light reflection	Light absorption	Light transmission
32	60	8

Grandeko 2344
PG V POLYESTER

Light reflection	Light absorption	Light transmission
11	83	6

Neil TR 1078
PG II POLYESTER

Light reflection	Light absorption	Light transmission
77	3	20

Neil TR 1041
PG II POLYESTER

Light reflection	Light absorption	Light transmission
74	5	21

Neil TR 2103
PG II POLYESTER

Light reflection	Light absorption	Light transmission
64	17	19

Neil TR 2173
PG II POLYESTER

Light reflection	Light absorption	Light transmission
61	21	18

Neli TR 2399
PG II POLYESTER

Light reflection	Light absorption	Light transmission
38	50	12

Neli TR 2400
PG II POLYESTER

Light reflection	Light absorption	Light transmission
26	58	16

Neli TR 9165
PG II POLYESTER

Light reflection	Light absorption	Light transmission
52	34	14

Neli TR 9058
PG III POLYESTER

Light reflection	Light absorption	Light transmission
19	78	3

Neli TR 9199
PG III POLYESTER

Light reflection	Light absorption	Light transmission
19	72	9

Neli TR 9119
PG II POLYESTER

Light reflection	Light absorption	Light transmission
9	83	8

Neli TR 9092
PG II POLYESTER

Light reflection	Light absorption	Light transmission
1	97	2

Itaca 7252
PG II Polyester/Cotton
Light reflection 60
Light absorption 2
Light transmission 38

Itaca 7361
PG II Polyester/Cotton
Light reflection 56
Light absorption 11
Light transmission 33

Itaca 1362
PG II Polyester/Cotton
Light reflection 49

Itaca 7254
PG II Polyester/Cotton
Light reflection 52
Light absorption 15
Light transmission 53

Itaca 1004
PG II Polyester/Cotton
Light reflection 37
Light absorption 36
Light transmission 27

Itaca 1048
PG II Polyester/Cotton
Light reflection 36
Light absorption 43
Light transmission 21

Itaca 1008
PG II Polyester/Cotton
Light reflection 48
Light absorption 17
Light transmission 35

Itaca 1021
PG II Polyester/Cotton
Light reflection 11
Light absorption 84
Light transmission 5

Itaca 1295
PG II Polyester/Cotton
Light reflection 44
Light absorption 22
Light transmission 34

Itaca 1010
PG II Polyester/Cotton
Light reflection 32
Light absorption 51
Light transmission 17



Itaca 1202
PG II Polyester/Cotton

light reflection	light absorption	light transmission
9	90	1

Belcanto 0150
PG I POLYESTER

light reflection	light absorption	light transmission
67	14	19

Belcanto 0100
PG I POLYESTER

light reflection	light absorption	light transmission
60	21	61

Belcanto 0400
PG I POLYESTER

light reflection	light absorption	light transmission
49	32	19

Belcanto 0310
PG I POLYESTER

light reflection	light absorption	light transmission
44	41	15

Belcanto 0220
PG I POLYESTER

light reflection	light absorption	light transmission
52	36	10

Belcanto 0300
PG I POLYESTER

light reflection	light absorption	light transmission
51	33	16

Belcanto 6440
PG I POLYESTER

Light reflection	Light absorption	Light transmission
32	53	15

Belcanto 0831
PG I POLYESTER

Light reflection	Light absorption	Light transmission
29	58	13

Belcanto 6400
PG I POLYESTER

Light reflection	Light absorption	Light transmission
30	57	13

Belcanto 0824
PG I POLYESTER

Light reflection	Light absorption	Light transmission
23	60	11

Belcanto 0825
PG I POLYESTER

Light reflection	Light absorption	Light transmission
22	72	6

Belcanto 0910
PG I POLYESTER

Light reflection	Light absorption	Light transmission
54	26	20

Belcanto 0835
PG I POLYESTER

Light reflection	Light absorption	Light transmission
24	71	5

Belcanto 0840
PG I POLYESTER

Light reflection	Light absorption	Light transmission
40	46	14

Belcanto 6430
PG I POLYESTER

Light reflection	Light absorption	Light transmission
19	66	15

Belcanto 0930
PG I POLYESTER

Light reflection	Light absorption	Light transmission
44	45	11

Belcanto 6450
PG I POLYESTER

Light reflection	Light absorption	Light transmission
24	63	13

Belcanto 0950
PG I POLYESTER

Light reflection	Light absorption	Light transmission
18	75	7

Belcanto 1000
PG I POLYESTER

Light reflection	Light absorption	Light transmission
13	83	4

Belcanto 0600
PG I POLYESTER

Light reflection	Light absorption	Light transmission
51	37	12

Belcanto 0540
PG I POLYESTER


Light reflection	Light absorption	Light transmission
45	40	15

Belcanto 1300
PG I POLYESTER

Light reflection	Light absorption	Light transmission
26	68	6

Belcanto 1320
PG I POLYESTER

Light reflection	Light absorption	Light transmission
11	86	3

Erin 0600
PG I  Trevira CS

Light reflection	Light absorption	Light transmission
46	33	21

Nelli BO 7943
PG IV Polyester

Light reflection	Light absorption	Light transmission
80	20	0

Nelli BO 7909
PG IV Polyester

Light reflection	Light absorption	Light transmission
70	30	0

Nelli BO 7807
PG IV Polyester

Light reflection	Light absorption	Light transmission
72	28	0

Nelli BO 7905
PG IV Polyester

Light reflection	Light absorption	Light transmission
53	47	0

Nelli BO 7929
PG IV Polyester

Light reflection	Light absorption	Light transmission
41	59	0

Nelli BO 7941
PG IV Polyester

Light reflection	Light absorption	Light transmission
17	83	0

Nelli BO 7921
PG IV Polyester

Light reflection	Light absorption	Light transmission
7	93	0

Nelli BO 7903
PG IV Polyester

Light reflection	Light absorption	Light transmission
21	79	0

Nelli BO 7917
PG IV Polyester

Light reflection	Light absorption	Light transmission
7	93	0



Belcanto BO 5150
PG III Polyester
Light reflection: 80
Light absorption: 20
Light transmission: 0

Belcanto BO 5100
PG III Polyester
Light reflection: 80
Light absorption: 20
Light transmission: 0

Belcanto BO 5600
PG III Polyester
Light reflection: 36
Light absorption: 64
Light transmission: 0

Belcanto BO 5610
PG III Polyester
Light reflection: 69
Light absorption: 31
Light transmission: 0

Belcanto BO 6300
PG III Polyester
Light reflection: 16
Light absorption: 84
Light transmission: 0

Belcanto BO 6320
PG III Polyester
Light reflection: 3
Light absorption: 97
Light transmission: 0

Essential 3005 00
PG V 30% Polyester, 70% PVC
Light reflection: 70
Light absorption: 20
Light transmission: 10

Essential 3005 01
PG V 30% Polyester, 70% PVC
Light reflection: 74
Light absorption: 14
Light transmission: 12

Essential 3005 02
PG V 30% Polyester, 70% PVC
Light reflection: 56
Light absorption: 35
Light transmission: 9

Essential 3005 03
PG V 30% Polyester, 70% PVC
Light reflection: 47
Light absorption: 45
Light transmission: 8

Essential 3005 05
PG V 30% Polyester, 70% PVC
Light reflection: 11
Light absorption: 82

Essential 3005 06
PG V 30% Polyester, 70% PVC
Light reflection: 3
Light absorption: 92
Light transmission: 5

Essential 3005 08
PG V 30% Polyester, 70% PVC
Light reflection: 32
Light absorption: 60
Light transmission: 8

Essential 3005 09
PG V 30% Polyester, 70% PVC
Light reflection: 40
Light absorption: 53
Light transmission: 8

Essential 3005 11
PG V 30% Polyester, 70% PVC
Light reflection: 40
Light absorption: 52
Light transmission: 8

Verosafe 001
PG VI Trevira CS
Light reflection: 61
Light absorption: 2
Light transmission: 37

Verosafe 021
PG VI Trevira CS
Light reflection: 58
Light absorption: 10
Light transmission: 32

Verosafe 022
PG VI Trevira CS
Light reflection: 44
Light absorption: 36
Light transmission: 20

Verosafe 040
PG VI Trevira CS
Light reflection: 9
Light absorption: 88
Light transmission: 3

Verosafe 082
PG VI Trevira CS
Light reflection: 19
Light absorption: 61
Light transmission: 10

Verosafe 090
PG VI Trevira CS
Light reflection: 3
Light absorption: 96
Light transmission: 1

Verosafe 213
PG VI Trevira CS
Light reflection: 44
Light absorption: 32
Light transmission: 24

Kenia 711

PG II Polyester

Light reflection	Light absorption	Light transmission
72	2	26

Kenia 712

PG II Polyester

Light reflection	Light absorption	Light transmission
78	2	20

Kenia 713

PG II Polyester

Light reflection	Light absorption	Light transmission
76	9	15

Kenia 714

PG II Polyester

Light reflection	Light absorption	Light transmission
68	14	18

Kenia 721

PG II Polyester

Light reflection	Light absorption	Light transmission
41	50	9

Kenia 722

PG II Polyester

Light reflection	Light absorption	Light transmission
24	68	5

Kenia 723

PG II Polyester

Light reflection	Light absorption	Light transmission
23	72	5

Kenia 719

PG II Polyester

Light reflection	Light absorption	Light transmission
34	61	5

Kenia 720

PG II Polyester

Light reflection	Light absorption	Light transmission
9	91	0



Kenia 716
PG II Polyester
Light reflection: 26
Light absorption: 72
Light transmission: 2

Kenia 717
PG II Polyester
Light reflection: 7
Light absorption: 92
Light transmission: 1

Kenia 718
PG II Polyester
Light reflection: 10
Light absorption: 89
Light transmission: 1

Kenia 715
PG II Polyester
Light reflection: 49
Light absorption: 44
Light transmission: 7

Kenia 725
PG II Polyester
Light reflection: 53
Light absorption: 38
Light transmission: 10

Kenia 726
PG II Polyester
Light reflection: 42
Light absorption: 53
Light transmission: 5

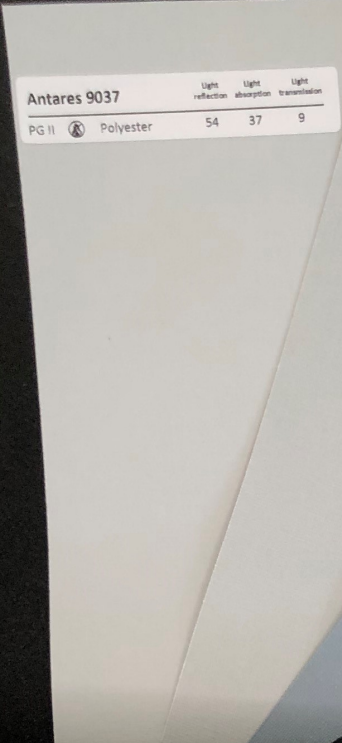
Kenia 727
PG II Polyester
Light reflection: 28
Light absorption: 68
Light transmission: 4

Kenia 728
PG II Polyester
Light reflection: 11
Light absorption: 86
Light transmission: 3

Antares 2021
PG II Polyester
Light reflection: 84
Light absorption: 1
Light transmission: 15

Antares 2071
PG II Polyester
Light reflection: 70
Light absorption: 18
Light transmission: 12

Antares 2273
PG II Polyester
Light reflection: 64
Light absorption: 28
Light transmission: 8



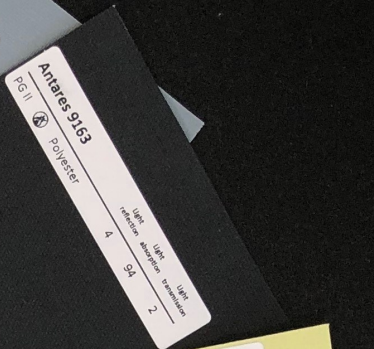
Antares 9037
 PG II Polyester
 Light reflection: 54
 Light absorption: 37
 Light transmission: 9



Antares 9000
 PG II Polyester
 Light reflection: 52
 Light absorption: 45
 Light transmission: 3



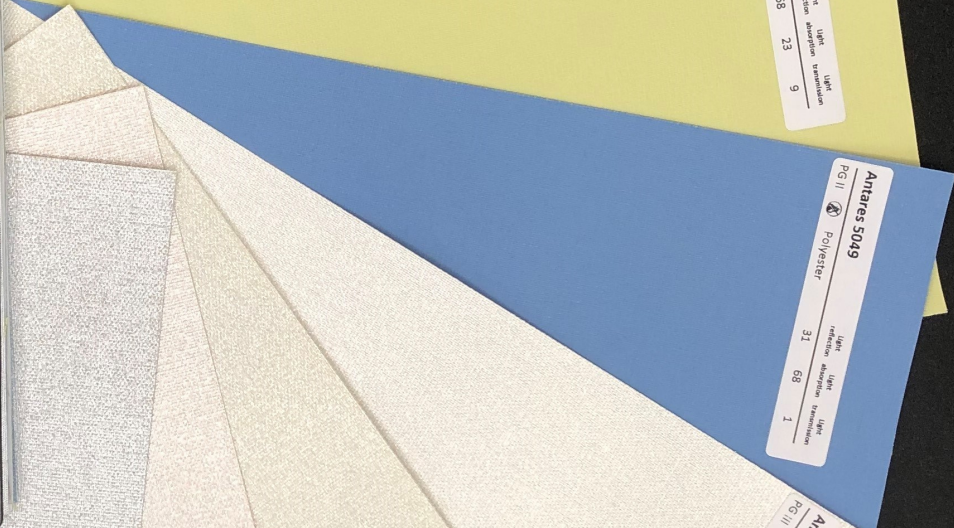
Antares 9001
 PG II Polyester
 Light reflection: 32
 Light absorption: 66
 Light transmission: 2



Antares 9153
 PG II Polyester
 Light reflection: 4
 Light absorption: 94
 Light transmission: 2



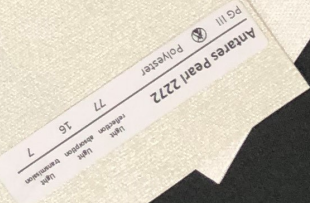
Antares 4125
 PG II Polyester
 Light reflection: 68
 Light absorption: 23
 Light transmission: 9



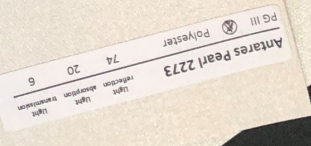
Antares 5049
 PG II Polyester
 Light reflection: 31
 Light absorption: 68
 Light transmission: 1



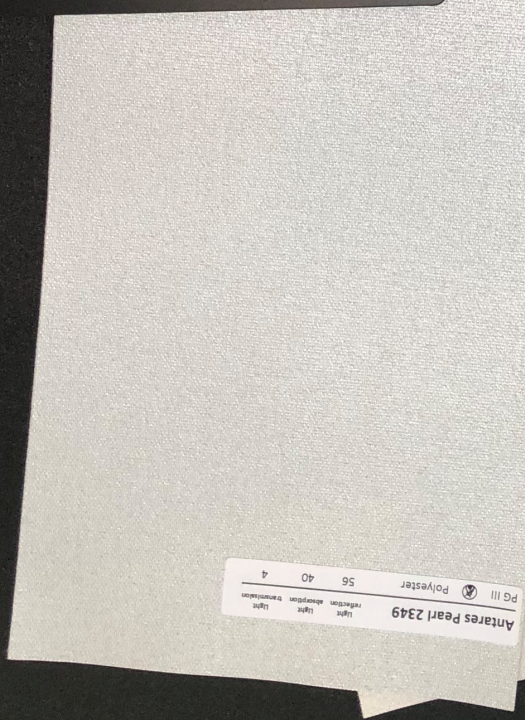
Antares Pearl 1021
 PG III Polyester
 Light reflection: 85
 Light absorption: 5
 Light transmission: 9



Antares Pearl 2212
 PG III Polyester
 Light reflection: 77
 Light absorption: 16
 Light transmission: 7



Antares Pearl 2273
 PG III Polyester
 Light reflection: 74
 Light absorption: 20
 Light transmission: 6



Antares Pearl 2349
 PG III Polyester
 Light reflection: 56
 Light absorption: 40
 Light transmission: 4

Antares Pearl 9124
PG III Polyester
Light reflection: 75, Light absorption: 18, Light transmission: 7

Antares Pearl 9037
PG III Polyester
Light reflection: 75, Light absorption: 22, Light transmission: 3

Antares Pearl 9001
PG III Polyester
Light reflection: 59, Light absorption: 41, Light transmission: 1

Antares Pearl 4125
PG III Polyester
Light reflection: 76, Light absorption: 17, Light transmission: 7

Antares Pearl 5049
PG III Polyester
Light reflection: 61, Light absorption: 38, Light transmission: 1

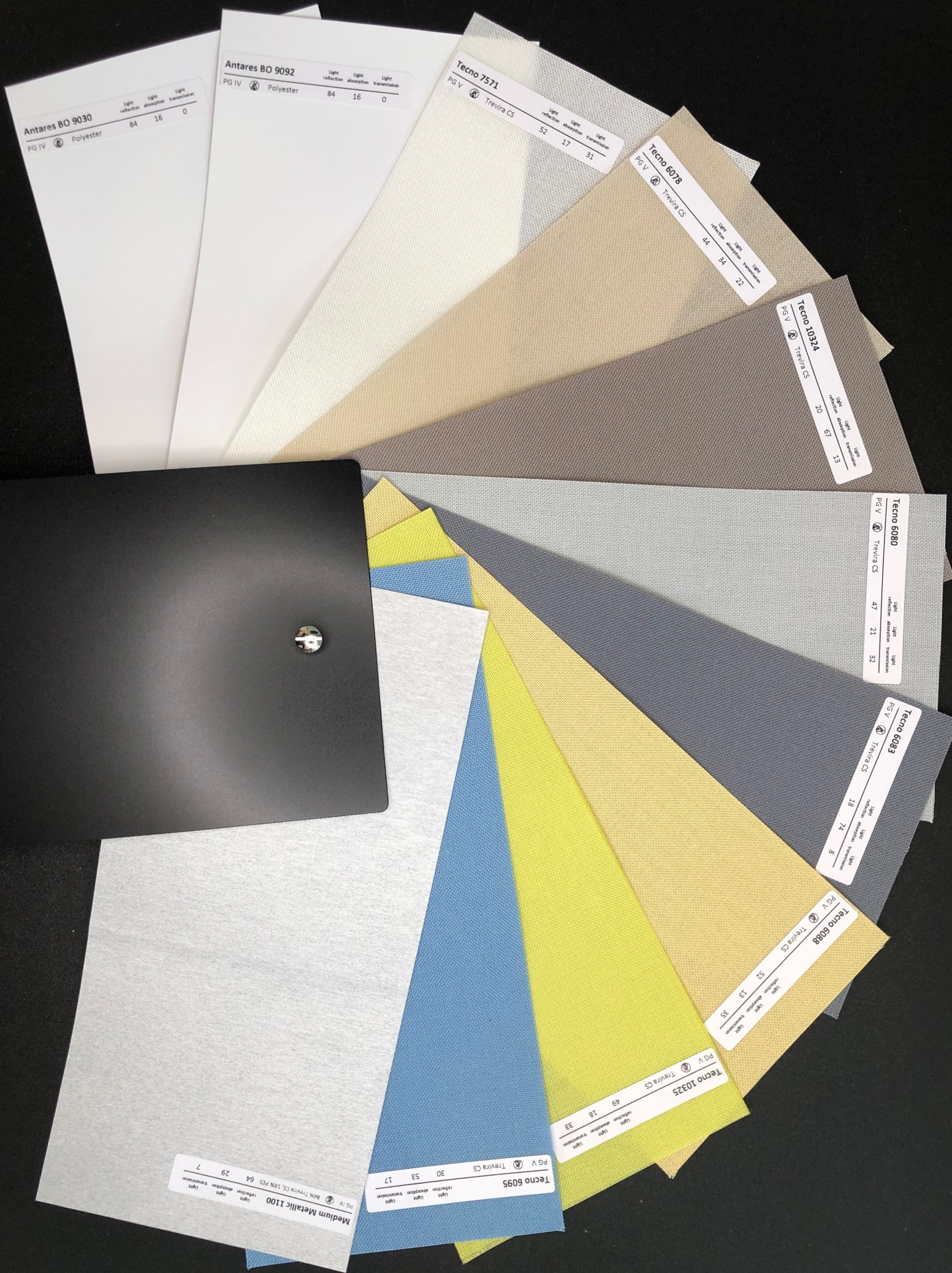
Antares BO 1000
PG IV Polyester
Light reflection: 84, Light absorption: 16, Light transmission: 0

Antares BO 2025
PG IV Polyester
Light reflection: 84, Light absorption: 16, Light transmission: 0

Antares BO 2212
PG IV Polyester
Light reflection: 84, Light absorption: 16, Light transmission: 0

Antares BO 2103
PG IV Polyester
Light reflection: 84, Light absorption: 16, Light transmission: 0

Antares BO 9124
PG IV Polyester
Light reflection: 84, Light absorption: 16, Light transmission: 0



Antares BO 9030
PG IV Polyester

Light reflection	Light absorption	Light transmission
84	16	0

Antares BO 9092
PG IV Polyester

Light reflection	Light absorption	Light transmission
84	16	0

Tecnno 7571
PG V Trevira CS

Light reflection	Light absorption	Light transmission
52	17	31

Tecnno 6078
PG V Trevira CS

Light reflection	Light absorption	Light transmission
44	34	22

Tecnno 10324
PG V Trevira CS

Light reflection	Light absorption	Light transmission
20	67	13

Tecnno 6080
PG V Trevira CS

Light reflection	Light absorption	Light transmission
47	21	32

Tecnno 6083
PG V Trevira CS

Light reflection	Light absorption	Light transmission
18	74	8

Tecnno 6088
PG V Trevira CS

Light reflection	Light absorption	Light transmission
52	13	35

Tecnno 10325
PG V Trevira CS

Light reflection	Light absorption	Light transmission
49	18	33

Tecnno 6095
PG V Trevira CS

Light reflection	Light absorption	Light transmission
30	53	17

Medium Metallic 1100
PG IV 80% Trevira CS, 10% PES

Light reflection	Light absorption	Light transmission
29	64	7