slalom
acoustic & partition systems

CURTAIN

TECHNISCHE FICHE



NAAM:

Curtain

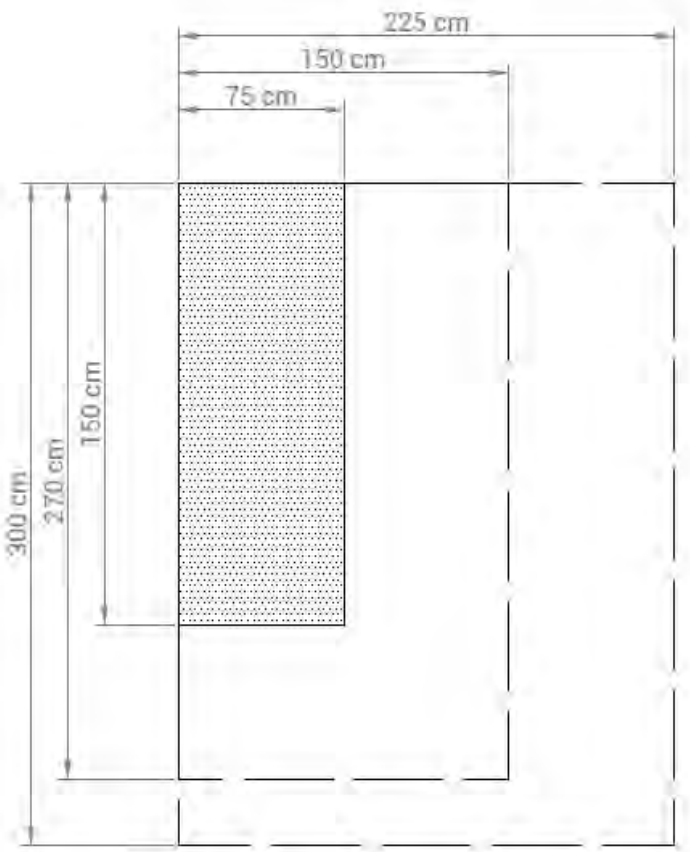
OMSCHRIJVING:

Geluidsabsorberend en anti-reverberant gordijn met perfecte golf.

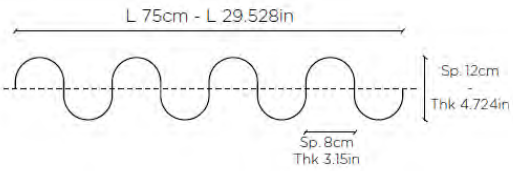
Gedrapeerd gordijn pakket maat 12 cm, met 8 cm golfsteek.

TOEPASSING:

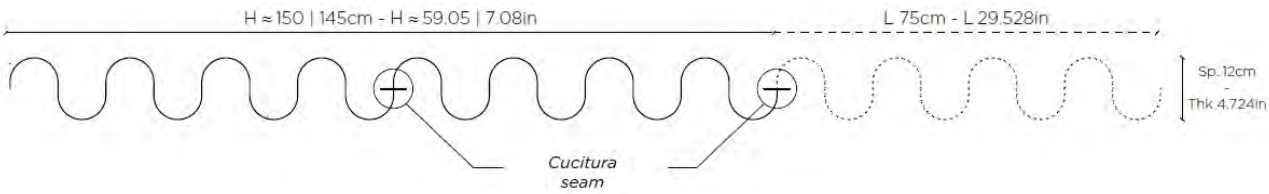
• gordijn met steunbeugel



OMBOUW TOT 1 GEGOLFDE MODULE



GENAAIDE GORDIJNEN ONTWIKKELING (2 of + MODULES)



AFMETINGEN:

• L **75** | **150** | **225** x H **200** | **270** | **300** cm x Dikte **12** cm

OPMERKING: *Andere maten op aanvraag leverbaar*

GEWICHT:

• Trevira: **460** gr/mtl

• PETfabric, PETcolor: **470** gr/mtl

• .DOTS felt: **420** gr/mtl

• Velvet Double: **840** gr/mtl

• CAT **A** afwerkingen:

• **Trevira CS -** 100% Trevira CS FR, polyester Fr

Reactie bij brand: Klasse 1

Certificaat: Oekotex

• **PETfabric -** 100% gerecycled FR polyester + GRS

Reactie bij brand: Klasse 1

Certificaat: Oekotex

• **PETcolor -** 100% PET, gerecycled FR polyester +

GRS Reactie bij brand: Klasse 1

• **ECOfelt -** 90% natuurlijke wol, 10% polyester

• **Velvet -** 100% polyester

CAT **B** afwerkingen:

• **Bouclè** - 100% PL recycled SEAQUAL
Reactie bij brand: Klasse 1
Certificaat: Oekotex

KLEURVERSCHILLEN:

Kleine verschillen tussen verfbaden worden als normaal beschouwd

RECYCLEERBAARHEID:

100% recyclebaar product met respect voor het milieu

ONDERHOUD:

Gebruik regelmatig een stofzuiger met een gladde tuit of met zachte borstelharen of professionele wasmiddelen voor bekleding



CERTIFICATEN :

TREVIRA:

Italia-classe 1 / Germania-B1 DIN 4102 / Francia-M1
Austria-B1 OENORM B3825-Q1 / OENORM 3800 Part. 1
BS 5852 Crib 5 using a CM Foam 35 kg/cu.m
EN 1021 Part. 1-2using a CM Foam kg/cu.m
EN 13773 Burning Behaviour: Classe 1
EN 13501 – 1: B-s1, d0
EN ISO 6940/6941

PETfabric, PETcolor:

Italia-classe 1 / Germania-B1 DIN 4102 / Francia-M1
BS 5852 Crib 5 using a CM Foam 35 kg/cu.m
EN 1021 Part. 1-2using a CM Foam kg/cu.m

.DOTS (ECOfelt): *OPZIONALE*

UE: B-s2, d0 – UNI EN 13823:2010+A1
USA: Class A – ASTM E 84-18

• **GROENE LABELS:**

GREENGUARD
GREENGUARDGOLD

VOC EMISSION TEST Indoor Air Comfort GOLD

• **GELUIDSABSORPTIE RAPPORT:**

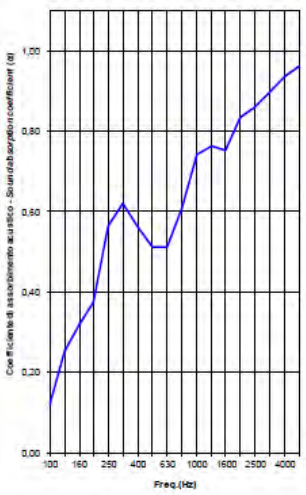
UNI EN ISO 354: 2003
UNI EN ISO 11654: 1998

TREVIRA | PETFABRIC | PETCOLOR CURTAIN:

Elemento in prova *Tested element*	Tenda mod. TREVIRA CURTAIN *Curtain mod. TREVIRA CURTAIN*
Descrizione del campione *Sample description*	Vedere § "Descrizione del campione in prova" del presente Report. Montaggio tipo G-150 secondo EN 354 / *See § "Tested sample description" of this Report. Type G-150 mounting according to EN 354*
Superficie del campione *Sample surface*	5,5 m²

FREQ [Hz]	T1 [sec]	T2 [sec]	αs	αp
100	7,53	6,49	0,12	
125	6,59	5,08	0,25	0,25
160	7,80	5,40	0,32	
200	7,02	4,78	0,37	
250	6,80	4,03	0,57	0,50
315	7,46	4,09	0,62	
400	7,60	4,31	0,56	
500	7,10	4,30	0,51	0,55
630	6,78	4,19	0,51	
800	6,15	3,68	0,61	
1000	5,77	3,27	0,74	0,70
1250	5,48	3,14	0,76	
1600	4,99	2,99	0,75	
2000	4,68	2,76	0,83	0,80
2500	4,10	2,51	0,86	
3150	3,38	2,19	0,90	
4000	2,97	1,99	0,94	0,95
5000	2,32	1,66	0,96	

$\alpha_w = 0,65$
NRC = 0,64

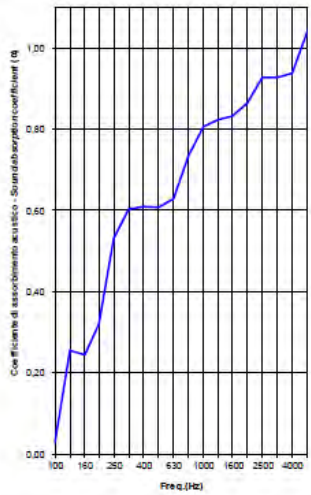


VELVET CURTAIN:

Elemento in prova *Tested element*	Tenda mod. VELVET CURTAIN *Curtain mod. VELVET CURTAIN*
Descrizione del campione *Sample description*	Vedere § "Descrizione del campione in prova" del presente Report. Montaggio tipo G-150 secondo EN 354 / *See § "Tested sample description" of this Report. Type G-150 mounting according to EN 354*
Superficie del campione *Sample surface*	5,9 m²

FREQ [Hz]	T1 [sec]	T2 [sec]	αs	αp
100	7,53	7,23	0,03	
125	6,59	4,97	0,26	0,20
160	7,80	5,70	0,24	
200	7,02	4,88	0,32	
250	6,80	3,99	0,53	0,50
315	7,46	3,98	0,60	
400	7,60	4,00	0,61	
500	7,10	3,86	0,61	0,60
630	6,78	3,71	0,63	
800	6,15	3,28	0,73	
1000	5,77	3,03	0,81	0,80
1250	5,48	2,92	0,82	
1600	4,99	2,76	0,83	
2000	4,68	2,62	0,87	0,85
2500	4,10	2,36	0,93	
3150	3,38	2,10	0,93	
4000	2,97	1,93	0,94	0,95
5000	2,32	1,58	1,04	

$\alpha_w = 0,70$
NRC = 0,69

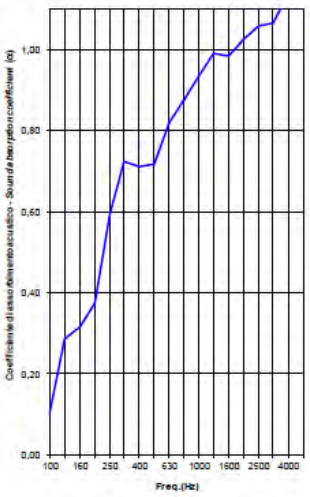


VELVET DOUBLE CURTAIN:

Elemento in prova *Tested element*	Tenda mod. VELVET DOUBLE CURTAIN *Curtain mod. VELVET DOUBLE CURTAIN*
Descrizione del campione *Sample description*	Vedere § "Descrizione del campione in prova" del presente Report. Montaggio tipo G-150 secondo EN 354 / *See § "Tested sample description" of this Report. Type G-150 mounting according to EN 354*
Superficie del campione *Sample surface*	5,9 m²

FREQ [Hz]	T1 [sec]	T2 [sec]	αs	αp
100	7,53	6,55	0,10	
125	6,59	4,82	0,29	0,25
160	7,80	5,26	0,31	
200	7,02	4,64	0,37	
250	6,80	3,81	0,59	0,55
315	7,46	3,64	0,72	
400	7,60	3,71	0,71	
500	7,10	3,57	0,72	0,75
630	6,78	3,26	0,82	
800	6,15	3,01	0,88	
1000	5,77	2,82	0,93	0,95
1250	5,48	2,66	0,99	
1600	4,99	2,55	0,98	
2000	4,68	2,42	1,03	1,00
2500	4,10	2,22	1,06	
3150	3,38	1,99	1,06	
4000	2,97	1,79	1,14	1,00
5000	2,32	1,49	1,24	

$\alpha_w = 0,80$
NRC = 0,82

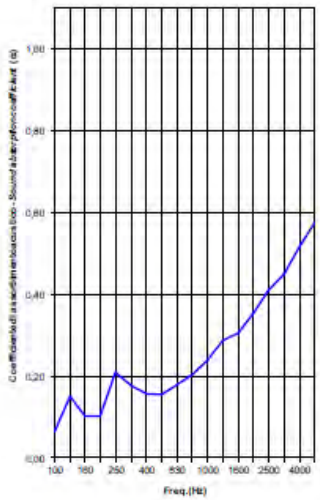


SIZE S DOTS CURTAIN:

Elemento in prova *Tested element*	Tenda mod. DOTS *Curtain mod. DOTS*
Descrizione del campione *Sample description*	Vedere § "Descrizione del campione in prova" del presente Report. Montaggio tipo G-150 secondo EN 354 / *See § "Tested sample description" of this Report. Type G-150 mounting according to EN 354*
Superficie del campione *Sample surface*	6,1 m²

FREQ [Hz]	T1 [sec]	T2 [sec]	αs	αp
100	7,53	6,86	0,07	
125	6,59	5,49	0,15	0,10
160	7,80	6,73	0,10	
200	7,02	6,13	0,10	
250	6,80	5,29	0,21	0,15
315	7,46	5,91	0,18	
400	7,60	6,14	0,16	
500	7,10	5,82	0,16	0,15
630	6,78	5,45	0,18	
800	6,15	4,93	0,20	
1000	5,77	4,52	0,24	0,25
1250	5,48	4,17	0,29	
1600	4,99	3,83	0,31	
2000	4,68	3,52	0,35	0,35
2500	4,10	3,07	0,41	
3150	3,38	2,59	0,45	
4000	2,97	2,28	0,52	0,50
5000	2,32	1,83	0,58	

$\alpha_w = 0,25$
NRC = 0,23

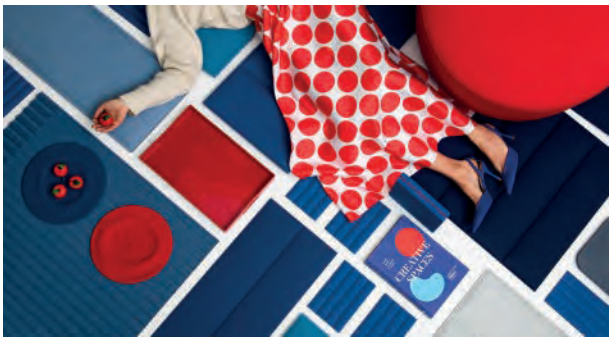


THICKNESS
gr / mtl 460 ± 10%

WIDTH
cm 140 ± 2% | ” 55 ± 2%

Trevira CS.

Light grey 611T	Moka 516	Beige 532	Camel 533	Tuscan brown 534	Brown sugar 569
Yellow 53	Carrot 66	Tiger eye 119	Summer 133	Brick 572	Orange 120
Red 231	Bordeaux 236	Red wine 234	Lavender 175	Fuchsia 173	Purple 262
Lime 462	Green tea 425	Apple Green 463	Office green 443	Grass 464	Olive 426
Forest green 496	Dark mud 571	Pearl grey 643	Light blue 386	Azuleja 367	Capri 379
Turquoise 366	Peacock blue 411	Pastel blue 380	Steel blue 263	Iceberg 377	Queen blue 378
Sapphire 331	Office blue 332T	Dark blue 334T	Midnight blue 333T	Quartz grey 636	Grey 629
Old silver 625	Taupe 607	White 999	Black 651		



THICKNESS
gr / mtl 470 ± 10%

WIDTH
cm 140 ± 2% | '' 55 ± 2%

PETfabric.

Jacket 4559	Warm grey 4560	Dark red 4210	Brown 4558	Sand 4513	Cream 4515
Bronze 4109	Orangina 4105	Sunset 4107	Brick 4211	Poppy 4214	Light blue 4361
Spring Morning 4153	Lilac 4253	Dark Magenta 4154	Antique Rose 4155	Ice 4365	Sky 4360
Villa 4310	Blue 4313	Azure 4311	Morning green 4467	Gold 4057	Camo 4312
Sage 4466	Mesh green 4468	Bright green 4464	Brilliant green 4460	Underbrush 4462	Tropical 4461
Neutral grey 4511	Light grey 4613	Ash 4614	Suit grey 4615	Road 4616	



THICKNESS
gr / mtl 470 ± 10%

WIDTH
cm 140 ± 2% | '' 55 ± 2%

PETcolor.

White 2999	Milk 2509	Beige 2503	Camel 2504	Deer 2510	Sierra 2557
Yellow 2051	Orange 2104	Papaya 2103	Red 2201	Mud 2552	Dark chocolate 2556
Brick 2555	Palazzo red 2206	Ossalide 2151	Bordeaux 2203	Malva 2251	Blueberry 2252
Pistachio 2451	Green leaf 2452	Forest 2459	Peacock 2402	Sugar 2357	Pouder 2358
Ice 2612	Light blue 2351	Greece 2308	Van Gogh 2301	Midnight 2309	Blue romance 2303
Grey 2602	Infinity 2307	Rock Grey 2603	City grey 2604	Black 2651	



THICKNESS
gr / mtl 420

WIDTH
cm 145 ± 2% | ” 57

Velvet.


Beige 104


Mauve 23V


Marsala 80


Yellow 26


Cherry 10V


Bordeaux 90


Taupe 205


Graphite 617


Brown 100


Bright green 12V

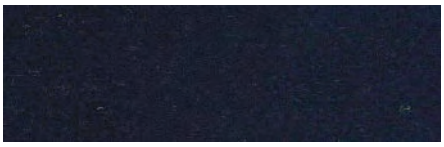

Salvia green 56

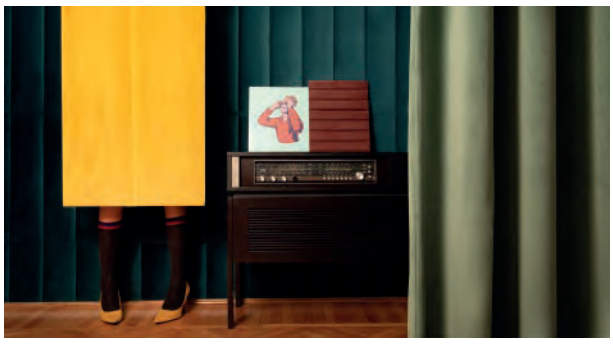

Lagoon 15V


Grey 616


Avio 16V

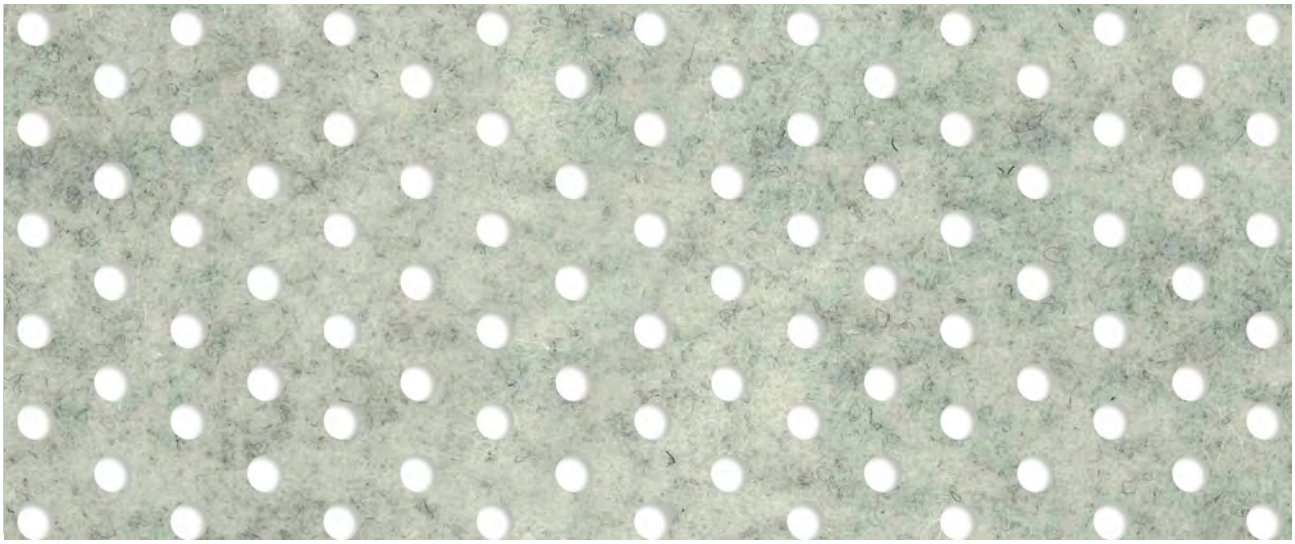

Deep sea blue 14V


Dark blue 666

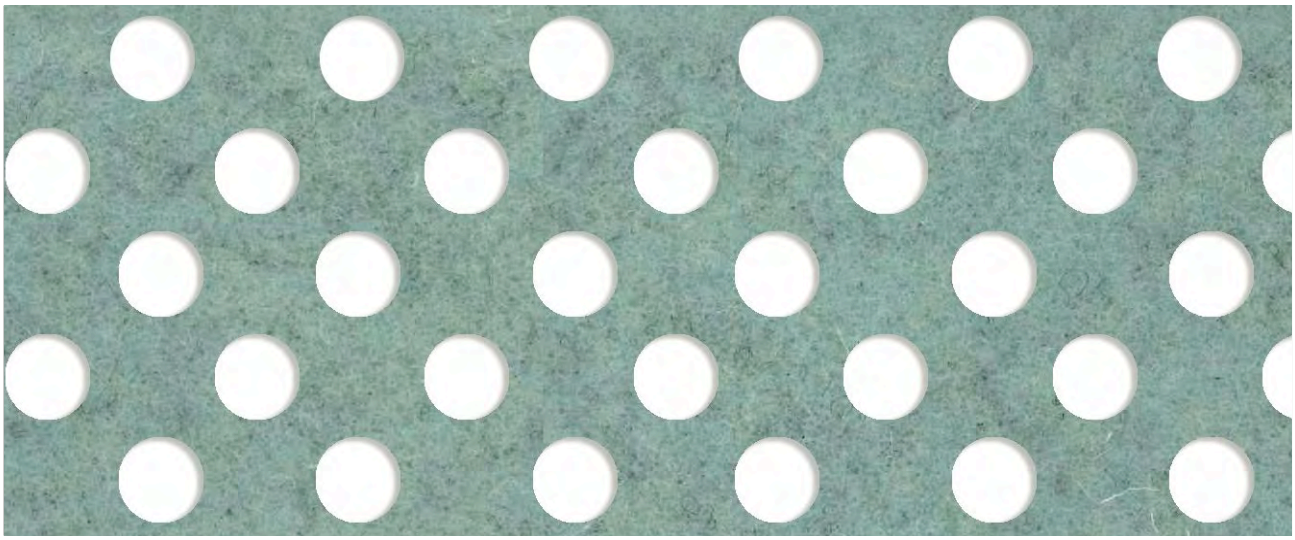


CURTAIN

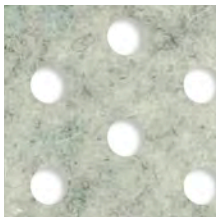
DOTSfelt.



THICKNESS 1 mm
S SIZE ∅6 mm



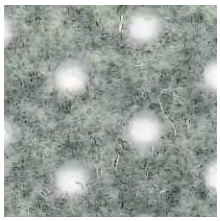
THICKNESS 3 mm
L SIZE ∅12 mm



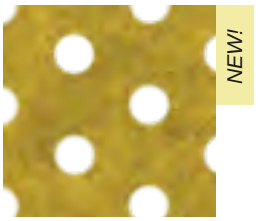
Ghost white 955E



Fresh air 976



Grey 953E

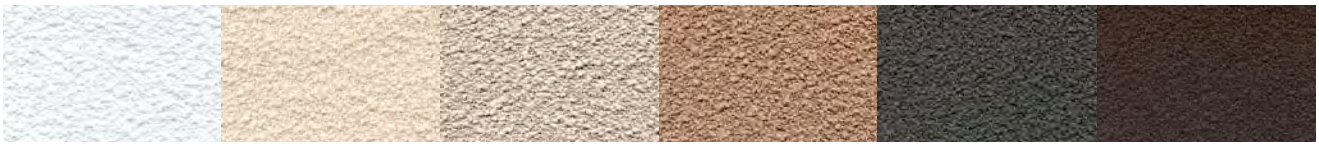


Yellow 34

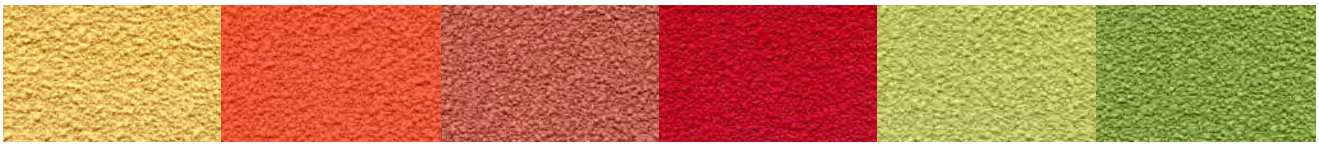
COMPOSITION

100% PL riciclato SEAQUAL
100% PL Recycled SEAQUAL

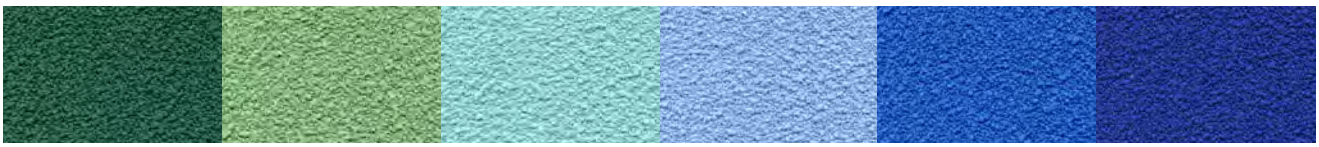
Bouclè.



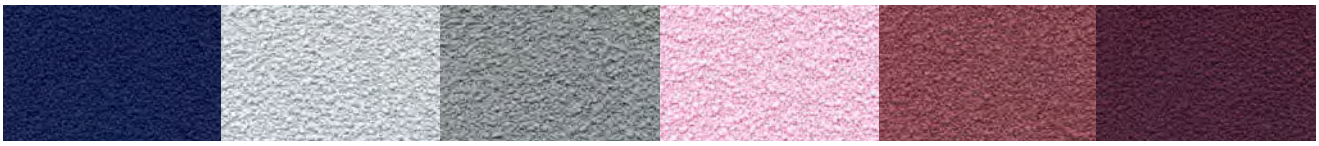
Snowflake 999B | Champagne 503B | Cookie 501 | Oak 502B | Graphite 604B | Terrarium 553



Star 51B | Anemone 101B | Klinker 552B | Hibiscus 202B | Aloe 453B | Pothos 452B



Zen garden 454B | Mermaid 451B | Aquamarine 401 | Cloud 351B | Bubble 301B | Iris 303B



Sailor 304 | Pearl 601B | Cliff 602B | Mademoiselle 151 | Peony 251 | Plum 252B



Obsidian 651B

