



THE CATALOGUE





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ABOUT

B.I.C.-Carpets is **recognised internationally** for creating high quality and beautiful bespoke carpets in the world of custom Wilton weaving. Since its foundation in **1956**, B.I.C. carpets has been committed to **providing a tailored, individual service**, offering quality, flexibility and value for its customers around the globe.

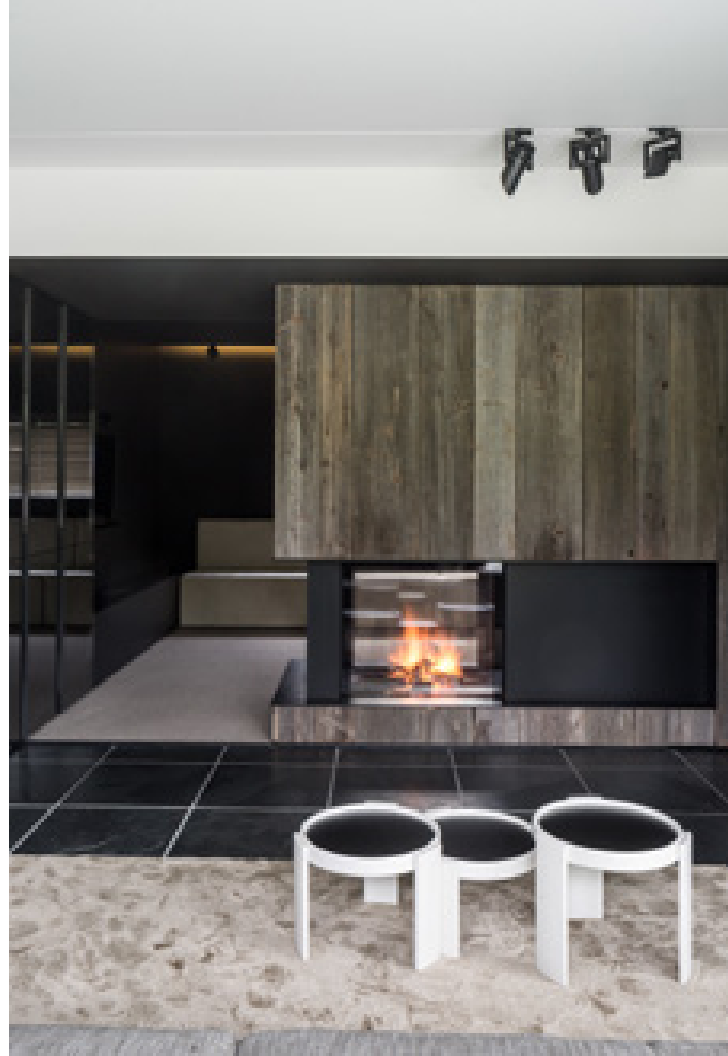
Based in Belgium, we serve our clients worldwide through a network of agents, importers and selected dealers. B.I.C-carpet has been **rewarded with several prizes** for its outstanding creativity, innovation and know how.



MADE IN BELGIUM

B.I.C.-Carpets has always invested in the search for **carefully crafted carpet** that can answer to the needs of every generation. As a result our strength lies in using **natural materials that can last up to a lifetime**.

Our **continuous search** to be innovative is what makes us who we are today, offering you versatile and iconic carpets. We aim to provide our customers with **qualities that match their projects with conviction**.



LUXURY COLLECTION

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Atrar



5236 coldgrey



5236 coldgrey



5207 sandy brown



5208 new beige



5209 polar blue



5214 ebony



1870 white

Atrar



5209 polar blue

sizes
broadloom & rugs

wilton woven
looppile

pile composition
100 % pure wool

pile weight
ca. 2300 g/m²

total weight
ca. 3000 g/m²

pile height
ca. 7 mm

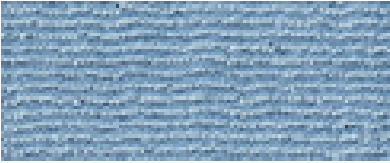
total height
ca. 9 mm

backing
PES/cotton, jute & latex

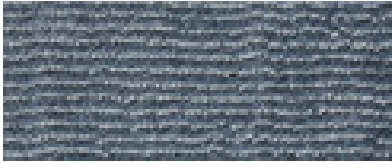
width
4 m

use
please contact our sales office
for advice

Blitz



3850 m.-blue



3840 aqua



3910 anthracite



3820 light grey



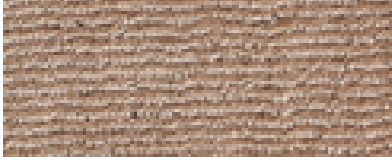
3810 silver



3890 champagne



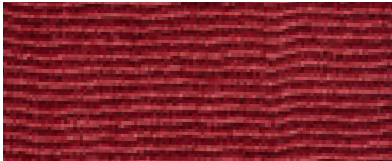
3880 ivoire



3860 brown copper



3870 ocre



3900 red



3830 taupe



3890 champagne

Blitz



3810 silver

sizes

available in all standard sizes,
special sizes & broadloom

wilton woven

cutpile & looppile

pile composition

micro-tech PES

pile weight

ca. 3580 g/m²

total weight

ca. 4400 g/m²

pile height

ca. 15 mm

total height

ca. 17 mm

backing

PES/cotton & latex

knots

ca.102400/m²

width

4 m

use

residential and light commercial use

Chelha



1404 white



1406 grey



1405 sand

sizes
available in all standard
sizes, special sizes
& broadloom

wilton woven
looppile

pile composition
100% pure wool

pile weight
ca. 2500 g/m²

total weight
ca. 3200 g/m²

pile height
ca. 15 mm

total height
ca. 17 mm

backing
PES/cotton, jute & latex

knots
ca. 16200/m²

width
4 m

use
please contact our sales
office for advice

Dusk



3260 beige



3280 grey



3238 slate

sizes
available in all standard
sizes, special sizes
& broadloom

wilton woven
cutpile

pile composition
32 % pure wool
68 % viscose

pile weight
ca. 3200 g/m²

total weight
ca. 3900 g/m²

pile height
ca. 12 mm

total height
ca. 14 mm

backing
PES/cotton, jute & latex

knots
ca. 102400/m²

width
4 m

use
please contact our sales
office for advice

Eos



1481 snow

sizes

available in all standard sizes, special sizes & broadloom

wilton woven

cutpile & looppile

pile composition

60 % pure wool 40 % cotton

pile weight

ca. 2500 g/m²

total weight

ca. 3100 g/m²

pile height

ca. 18 mm

total height

ca. 20 mm

backing

PES/cotton, jute & latex

knots

ca. 32400/m²

width

4 m

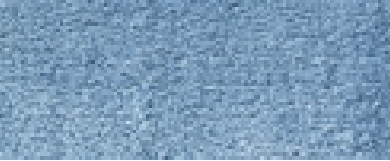
use

please contact our sales office for advice



Galaxy 3890 champagne

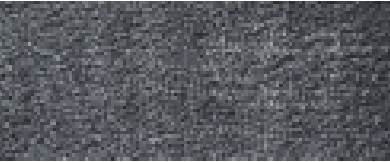
Galaxy



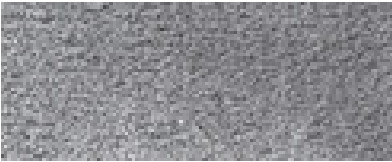
3850 m.-blue



3840 aqua



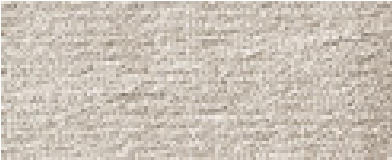
3910 anthracite



3820 light grey



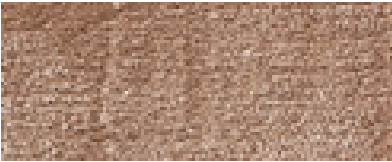
3810 silver



3890 champagne



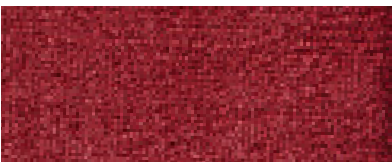
3880 ivoire



3860 brown copper



3870 ocre



3900 red



3830 taupe



3870 ocre



Galaxy 3910 anthracite

Galaxy



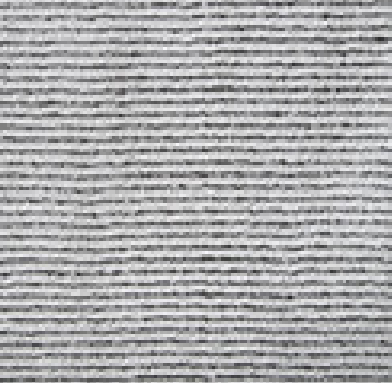
3820 light grey

sizes available in all standard sizes, special sizes & broadloom	total weight ca. 4400 g/m ²	knots ca.102400/m ²
wilton woven cutpile	pile height ca. 15 mm	width 4 m
pile composition micro-tech PES	total height ca. 17 mm	use residential and light commercial use
pile weight ca. 3580 g/m ²	backing PES/cotton & latex	

Impulse



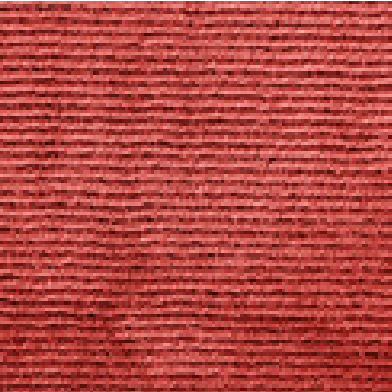
5980 gris



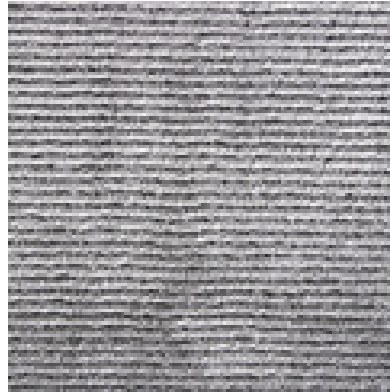
5960 silver



5950 sand



5908 vermell



5980 gris

Impulse



5980 gris

sizes
available in all standard sizes,
special sizes & broadloom

wilton woven
looppile & cutpile

pile composition
39% pure wool - 61% micro PES

pile weight
ca. 3275 g/m²

total weight
ca. 3920 g/m²

pile height
ca. 15 mm

total height
ca. 18 mm

backing
PES/cotton, jute & latex

knots
ca.102400/m²

width
4 m

use
please contact our sales office
for advice

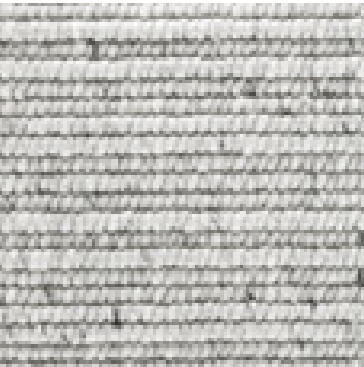


Isul 5136 coldgrey

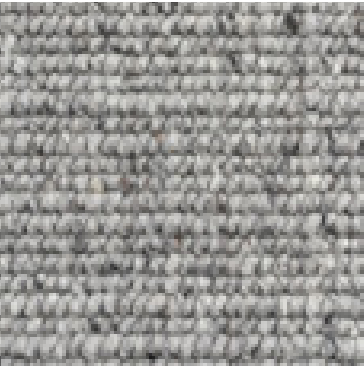
Isul



5107 sandybrown



5136 coldgrey



1820 charcoal

sizes
broadloom & rugs

wilton woven
looppile

pile composition
100 % pure wool

pile weight
ca. 2520 g/m²

total weight
ca. 3500 g/m²

pile height
ca. 11 mm

total height
ca. 15 mm

backing
PES/cotton, jute & latex

knots
ca. 32400/m²

width
4 m

use
please contact our sales
office for advice

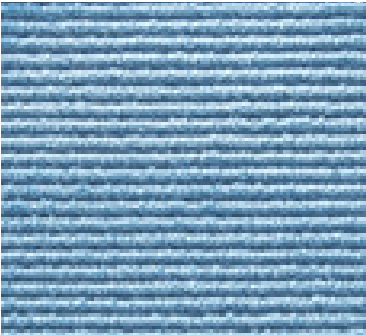
Led



4360 beige



4338 slate



4335 powderblue



4380 grey

sizes
standard sizes, special sizes
& broadloom

wilton woven
cutpile

pile composition
43 % pure wool
57 % viscose

pile weight
ca. 2200 g/m²

total weight
ca. 2830 g/m²

pile height
ca. 6 mm

total height
ca. 8 mm

backing
PES/cotton, jute & latex

knots
ca. 102400/m²

width
4 m

use
please contact our sales
office for advice

Luna



1820 charcoal



1860 coldgrey



1840 sand

sizes
available in all standard
sizes, special sizes &
broadloom

wilton woven
looppile

pile composition
100% pure wool

pile weight
ca. 1850 g/m²

total weight
ca. 2600 g/m²



1870 white

pile height
ca. 9 mm

total height
ca. 11 mm

backing
PES/cotton, jute & latex

knots
ca. 11200/ m²

width
4 m

use
please contact our sales
office for advice

Magic



1720 alabaster



1770 beach



1780 palladium



1740 pigeon grey



1760 white



1750 warm grey



1790 onyx

Magic



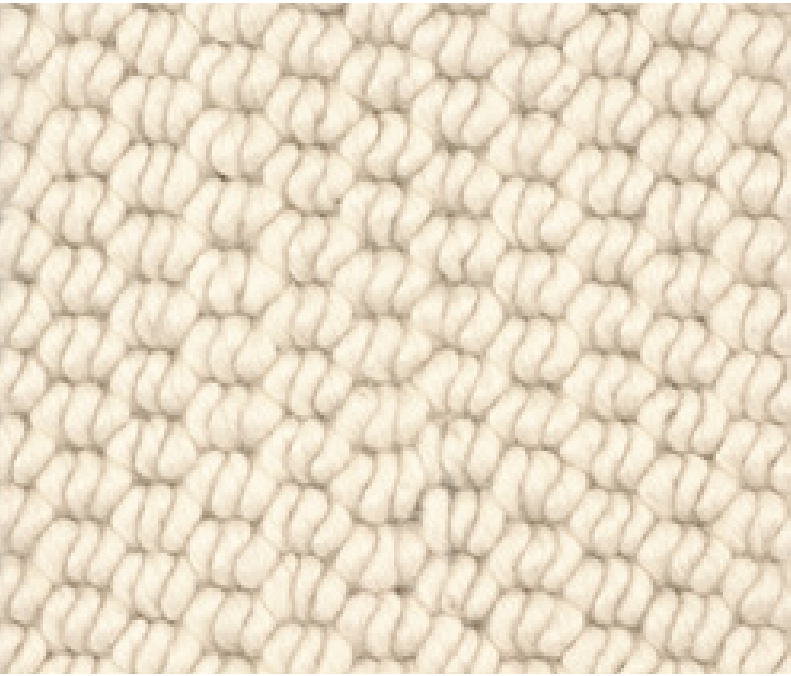
1790 onyx

sizes available in all standard sizes, special sizes & broadloom	total weight ca. 4150 g/m ²	knots ca. 102400/m ²
wilton woven cutpile	pile height ca. 14 mm	width 4 m
pile composition 100% nylon PA	total height ca. 16 mm	use class 32 general commercial use
pile weight ca. 3400 g/m ²	backing PES/cotton, jute & latex	



B.I.C.-Carpets uses **regenerated nylon** for products like Magic. This starts with rescuing waste, like fishnets, and other plastic from landfills and oceans all over the world. **This process helps saving crude oil, avoiding CO2 emissions, and eliminating waste that pollutes the planet.** The nylon waste is **recycled** back to its original purity. That means it maintains its original characteristics as virgin nylon. With this knowledge, nylon has the potential to be recycled infinitely, **without ever losing its quality and beauty.**

Nature



150 white

sizes broadloom & rugs	total height ca. 11 mm - ISO 1765
wilton woven looppile - ISO 2424	backing PES/cotton, jute & latex - ISO 2424
pile composition 100% pure wool	knots ca. 19600/m ² - ISO 1763
pile weight ca. 1900g/m ² - ISO 8543	width 4 m
total weight ca. 2630 g/m ² - ISO 8543	use class 32 commercial general reaction to fire - EN 13501-1 (2002)
pile height ca. 9 mm - ISO 1766	

Nautilus



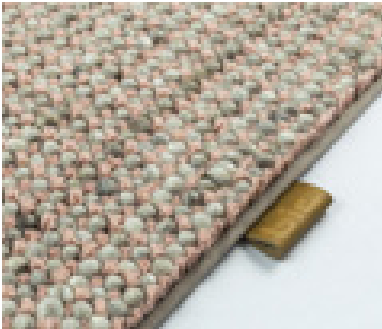
1940 linen



1910 mineral



1920 cotton grey



1930 cherry blossom



1940 linen

sizes
available in all standard
sizes, special sizes &
broadloom

wilton woven
cutpile & looppile

pile composition
78% wool &
22% PES/bio cotton

pile weight
ca. 3300 g/m²

total weight
ca. 4350 g/m²

pile height
ca. 14 mm
total height
ca. 17 mm

backing
PES/cotton, jute & latex

knots
ca. 7200/ m²

width
4 m

use
please contact our sales
office for advice

Pavé Berberi



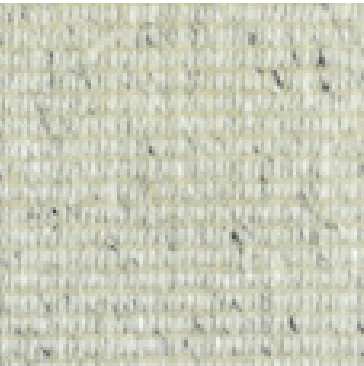
Pavé Berberi 5807 sandybrown



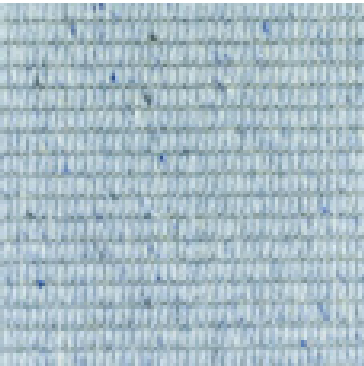
5807 sandybrown



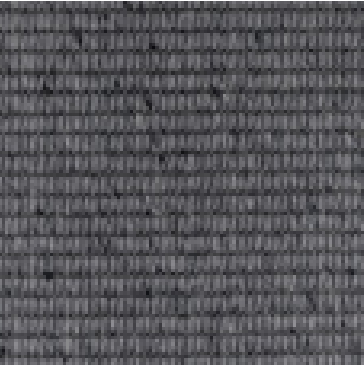
5836 coldgrey



5808 new beige



5809 polar blue



5814 ebony

Pavé Berberi



5809 polar blue

sizes broadloom & rugs	total weight ca. 2300 g/m²	backing PES/cotton, jute & latex
wilton woven looppile	pile height ca. 5 mm	width 4 m
pile composition 100 % pure wool	total height ca. 8 mm	use please contact our sales office for advice
pile weight ca. 1250 g/m²		

Pavé de Luxe



5797 charcoal



5797 charcoal

sizes broadloom & rugs	pile height ca. 15 mm
wilton woven looppile	total height ca. 15 mm
pile composition 100 % pure wool	backing PES/cotton, jute & latex
pile weight ca. 1500 g/m²	width 3,7 m
total weight ca. 2300 g/m²	use please contact our sales office for advice

Shadow



3002 silver linen



3004 smoked grey



3037 warm grey



3002 silver linen



3023 ghostsmoke



Shadow 3037 warm grey



Shadow 3037 warm grey



Shadow 3023 ghostsmoke

Shadow



Shadow 3002 silver linen



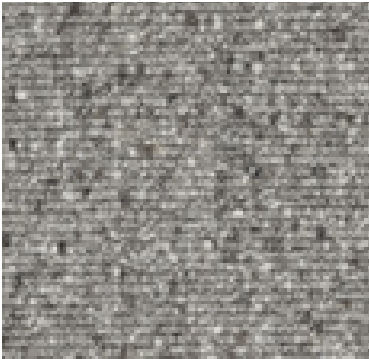
3002 silver linen

sizes available in all standard sizes, special sizes & broadloom	total weight ca. 3950 g/m ²	knots ca. 32400/m ²
wilton woven cutpile & looppile	pile height ca. 18 mm	width 4 m
pile composition 52 % pure wool - 48 % PES/viscose	total height ca. 19 mm	use please contact our sales office for advice
pile weight ca. 3300 g/m ²	backing PES/cotton & latex	

Siwa



1404 white



1406 grey

sizes
broadloom & rugs

wilton woven
looppile - ISO 2424

pile composition
100 % pure wool
directive 96/73 - 96/74

pile weight
ca. 2200 g/m² - ISO 8543

total weight
ca. 3500 g/m² - ISO 8543

pile height
ca. 10 mm - ISO 1766

total height
ca. 11,5 mm - ISO 1765

backing
PES/cotton, jute & latex
ISO 2424

knots
ca. 32400/m2 - ISO 1763

width
4 m - ISO 3018

use
please contact our sales
office for advice

Softline



1720 alabaster



1770 beach



1780 palladium



1740 pigeon grey



1760 white



1750 warm grey



1790 onyx

1790 onyx

Softline



Softline 1790 onyx



B.I.C.-Carpets uses **regenerated nylon** for products like Softline. This starts with rescuing waste, like fishnets, and other plastic from landfills and oceans all over the world. **This process helps saving crude oil, avoiding CO2 emissions, and eliminating waste that pollutes the planet.** The nylon waste is **recycled** back to its original purity. That means it maintains its original characteristics as virgin nylon. With this knowledge, nylon has the potential to be recycled infinitely, **without ever losing its quality and beauty.**

sizes available in all standard sizes, special sizes & broadloom	total weight ca. 2950 g/m ²	knots ca. 102400/m ²
wilton woven cutpile & looppile	pile height ca. 7,5 mm	width 4 m
pile composition 100% nylon PA	total height ca. 9 mm	use class 32 general commercial use
pile weight ca. 2170 g/m ²	backing PES/cotton, jute & latex	

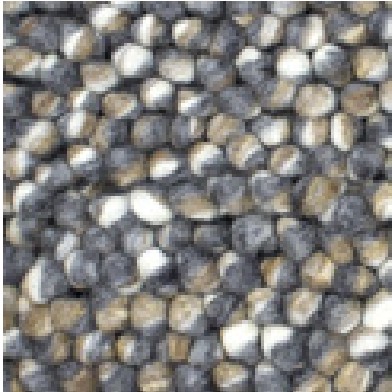
Stone



290 ivoire



292 grege



2911 alpin



297 charcoal



Stone 292 grege

Stone

Inspired by nature

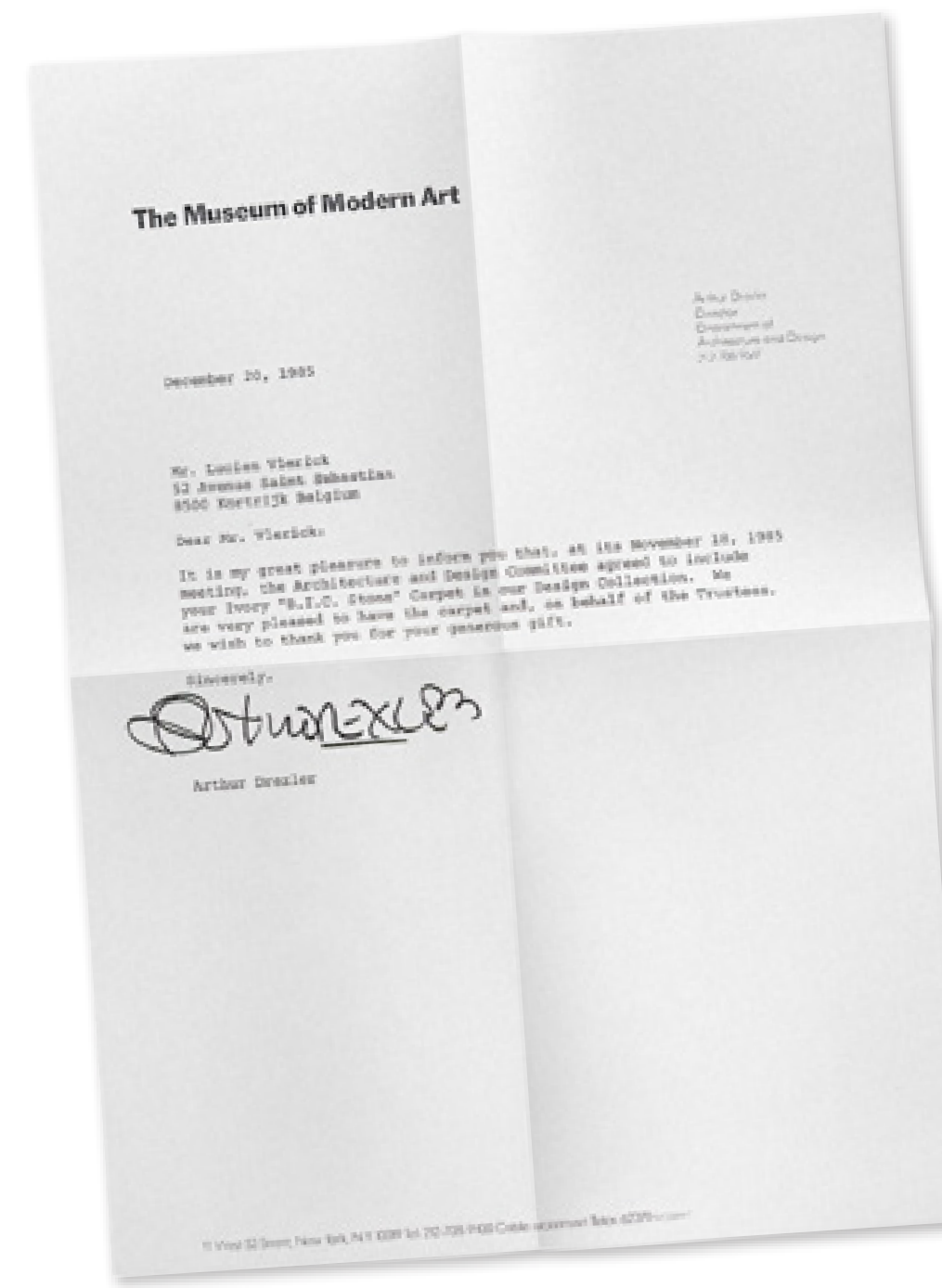
Nature as a source of inspiration

The story began in 1976 when Lucien Vlerick, the president of B.I.C.-Carpets at the time, was struck by the magic of the cobble stoned streets in the Greek Archipelago islands. These soft-hued, gently-rounded uneven stones later became the inspiration for an icon in the flooring world: the B.I.C. STONE carpet.

Stone at the MoMa

Stone at the Museum of Modern Art in New York

18 November 1985 marks a very special day for B.I.C.-Carpets. It was on that day that Arthur Drexler, the Director of the Museum of Modern Art in New York, announced the entry of the Stone into the Museum's permanent collections. 'Stone' got the recognition it deserved.





Stone



2911 alpin

sizes
available in all standard sizes,
special sizes & broadloom

wilton woven
looppile

pile composition
100% pure wool

pile weight
ca. 4950 g/m²

total weight
ca. 6100 g/m²

pile height
ca. 30 mm

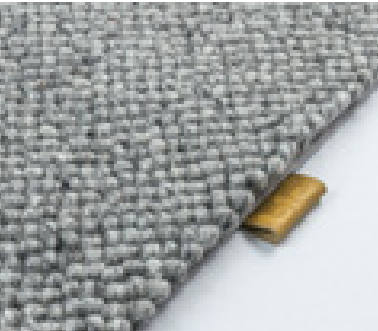
total height
ca. 33 mm

backing
PES/cotton & latex

width
4 m

use
please contact our sales office
for advice

Tosh



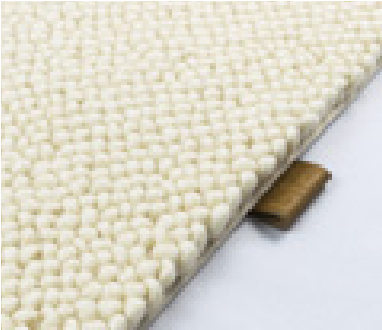
1820 charcoal



1860 coldgrey



1840 sand



1870 white

sizes
available in all standard
sizes, special sizes &
broadloom

wilton woven
looppile

pile composition
100% pure wool

pile weight
ca. 3200 g/m²

total weight
ca. 4150 g/m²

pile height
ca. 17 mm

total height
ca. 20 mm

backing
PES/cotton, jute & latex

knots
ca. 10400/ m²

width
4 m

use
please contact our sales
office for advice



Finishing with American Border

American Border

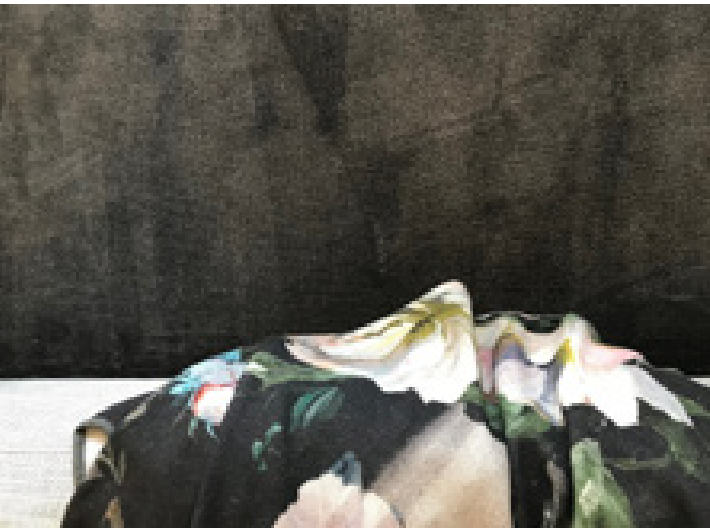


American border on a round shape



American border on quality Atrium(see pg 58)





CONTRACT COLLECTION

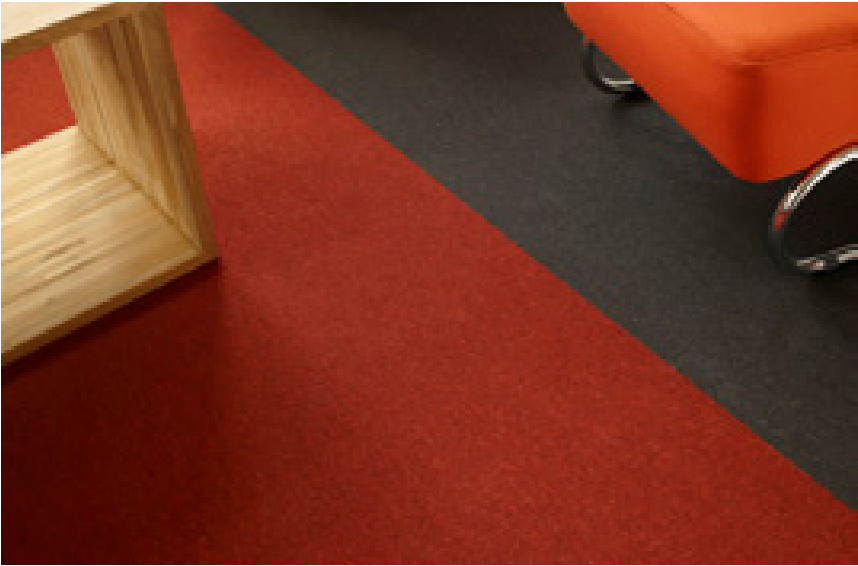
CARPETS

Atrium	58
Forum.....	59
Helix & Helix tiles	60
Heritage	62
Highway	63
Horizon.....	64
Impact & Impact tiles	65
Mira & Mira tiles	66
Magic	67
Softline	67

TILES

Helix tiles	60
Impact tiles	65
Mira tiles.....	66

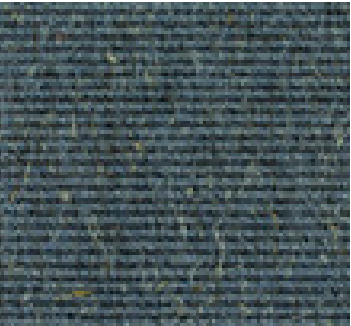
Atrium



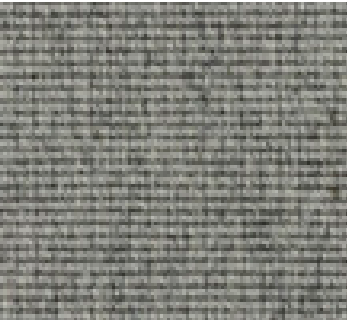
Atrium 0130



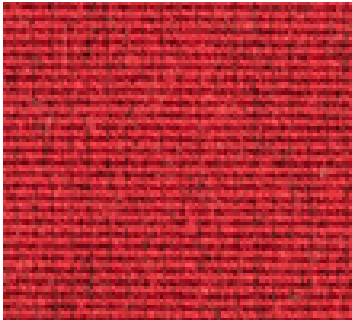
Atrium 1150



Atrium 0470



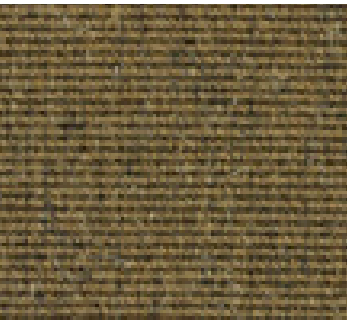
Atrium 0530



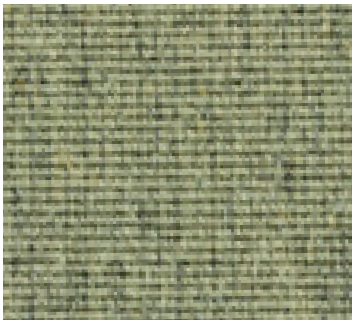
Atrium 0270



Atrium 0560



Atrium 0340



Atrium 0320



Atrium 0120

Technical specifications for **Atrium**:

Weaving structure	ISO 2424	woven contract looppile
Pile material	ISO 2424	80% wool , 20% polyamide
Backing	ISO 2424	textile
Width	ISO 3018	4m
Pile height	ISO 1766	2 mm
Total height	ISO 1765	3,5 mm
Pile weight	ISO 8543	630 g/m²
Total weight	ISO 8543	2000 g/m²
Pile density	ISO 1763	120.000/m²
Wearing Class	EN 1307	class 33 extra heavy contract
Fire Classification	ISO 13501-1	Cfl - s1
Sound absorption	ISO 354	± aw : 0,15
Sound Insulation	ISO 10140	± 17 dB
Thermal resistance	ISO 8302	0.10 / 0.07 m² K/W ; suitable for floor heating
Static control	ISO 6356	permanently antistatic
Body Voltage	ISO 6356	< 1,5 kV
CE #		2531-CPR-CXA10134



Antismudsbehandlet
Antisoiling protected
Schmutzabweisend
Traitee antissilissure

Forum



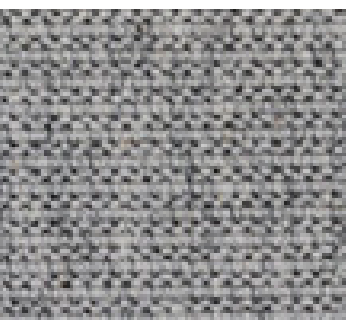
Forum 0130



Forum 1150



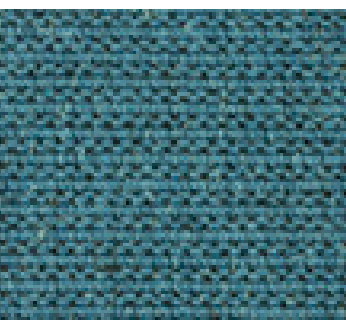
Forum 0570



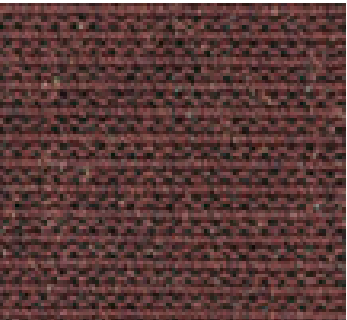
Forum 0530



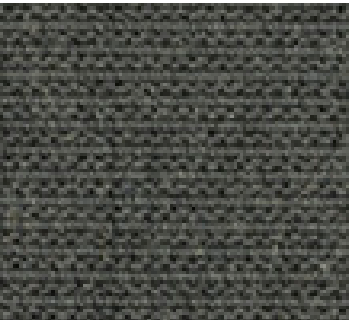
Forum 0460



Forum 0450



Forum 0280



Forum 0560



Forum 0330

Technical specifications for **Forum** :

Weaving structure	ISO 2424	woven contract looppile
Pile material	ISO 2424	80% wool , 20% polyamide
Backing	ISO 2424	textile
Width	ISO 3018	4m
Pile height	ISO 1766	2 mm
Total height	ISO 1765	3,5 mm
Pile weight	ISO 8543	630 g/m²
Total weight	ISO 8543	2000 g/m²
Pile density	ISO 1763	120.000/m²
Wearing Class	EN 1307	class 33 extra heavy contract
Fire Classification	ISO 13501-1	Cfl - s1
Sound absorption	ISO 354	± aw : 0,15
Sound Insulation	ISO 10140	± 17 dB
Thermal resistance	ISO 8302	0.10 / 0.07 m² K/W ; suitable for floor heating
Static control	ISO 6356	permanently antistatic
Body Voltage	ISO 6356	< 1,5 kV
CE #		2531-CPR-CXA10134



Antismudsbehandlet
Antisoiling protected
Schmutzabweisend
Traitee antissilissure

Contract Collection

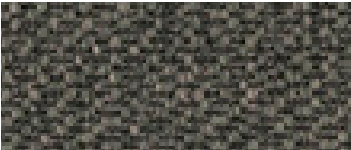
Helix & Helix tiles



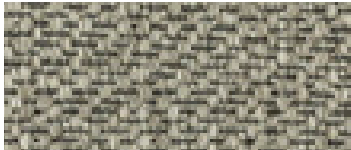
Helix 1110



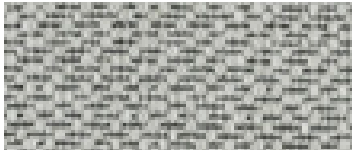
Helix 0010



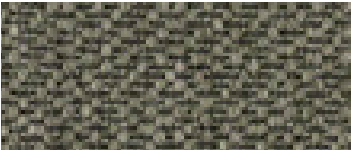
Helix 0910



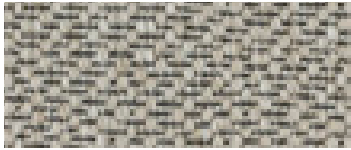
Helix 0560



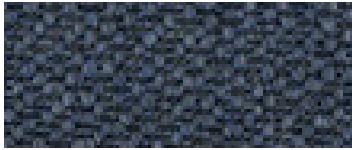
Helix 0100



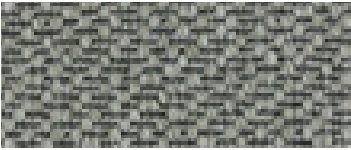
Helix 0940



Helix 0920



Helix 0070



Helix 0120

Technical specifications for **Helix**:

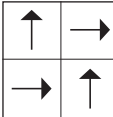
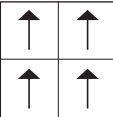
Weaving structure	ISO 2424	woven contract looppile
Pile material	ISO 2424	100% polyamide
Backing	ISO 2424	textile
Width	ISO 3018	4m
Pile height	ISO 1766	2 mm
Total height	ISO 1765	3,5 mm
Pile weight	ISO 8543	630 g/m²
Total weight	ISO 8543	2000 g/m²
Pile density	ISO 1763	120.000/m²
Wearing Class	EN 1307	class 33 extra heavy contract
Fire Classification	ISO 13501-1	Cfl - s1
Sound absorption	ISO 354	± aw : 0,15
Sound Insulation	ISO 10140	± 17 dB
Thermal resistance	ISO 8302	0.10 / 0.07 m² K/W ; suitable for floor heating
Static control	ISO 6356	permanently antistatic
Body Voltage	ISO 6356	< 1,5 kV
CE #		2531-CPR-CXA10134



Helix tiles

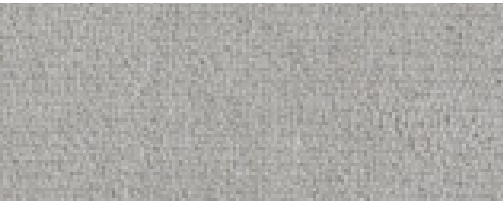
Additionally for **Helix** tiles:

Size standard	ISO 3018	48 x 48 cm
Special sizes		96 x 96 cm min. 200 m² 24 x 96 cm min. 200 m² 48 x 96 cm min. 200 m²
Backing	ISO 2424	felt backing 350 g/m²
Total height	ISO 1765	5 mm
Total weight	ISO 8543	2800 g/m²
Sound absorption	ISO 354	± aw : 0,20
Sound Insulation	ISO 10140	± 18 dB
CE #		2531-CPR-CXA10218
Installation		monolithic or quarter turn
Special colours		min. 200 m²

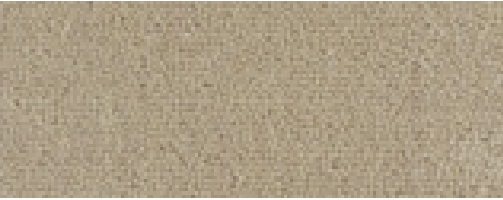


Heritage 1544 tan

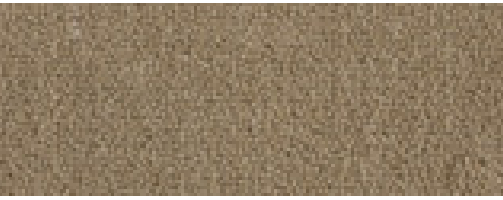
Heritage



1540 ice grey



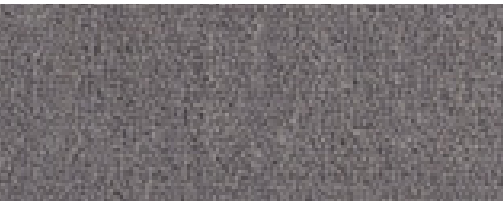
1542 sand



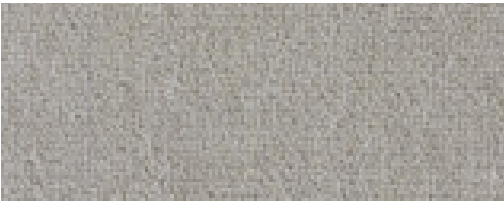
1544 tan



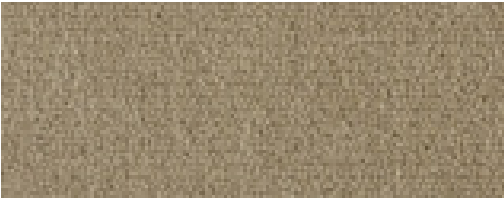
1546 cold lava



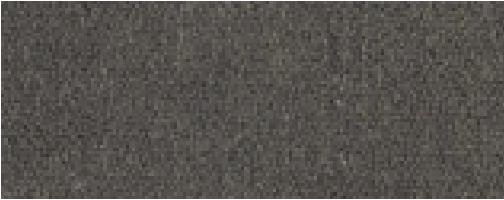
1548 bohemian



1541 canvas



1543 clay



1545 antracite



1547 storm grey



1549 purple zinc



1540 ice grey

sizes		broadloom & rugs
Type of manufacture	DIN ISO 2424	Wilton woven
Weaving structure	ISO 2424	cutpile
Pile material	ISO 2424	80% pure wool - 20% PA
Backing	ISO 2424	PES/cotton, jute & latex
Width	ISO 3018	4m
Pile height	ISO 1766	7,5 mm
Total height	ISO 1765	9 mm
Pile weight	ISO 8543	2010 g/m²
Total weight	ISO 8543	3100 g/m²
Pile density	ISO 1763	112000/m²
Wearing Class	EN 1307	class 33 commercial heavy
Fire Classification	ISO 13501-1	B-FI S1
Sound absorption	ISO 354	± aw : 0,20
Sound Insulation	ISO 10140	± 31 dB
Thermal resistance	ISO 8302	suitable for floor heating
Static control	ISO 6356	permanently antistatic

CONTRACT
CERTIFICATE


33


B_{fl}-s1


DS



Antismudsbehandlet
Antisoiling protected
Schmutzabweisend
Traînée antislissure

LEED

CE

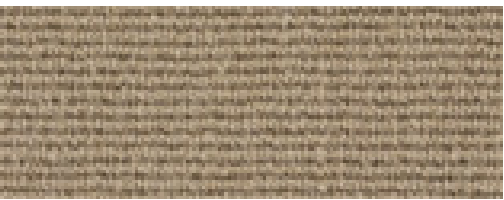
Highway



1540 ice grey



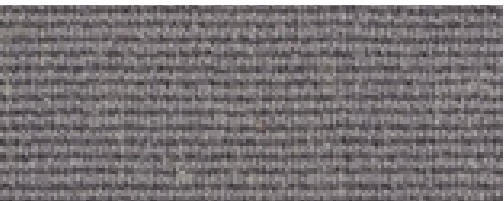
1542 sand



1544 tan



1546 cold lava



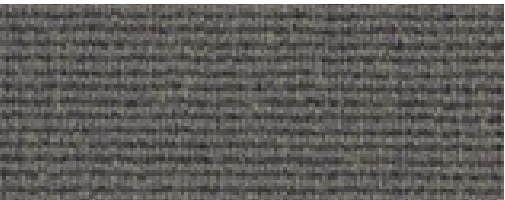
1548 bohemian



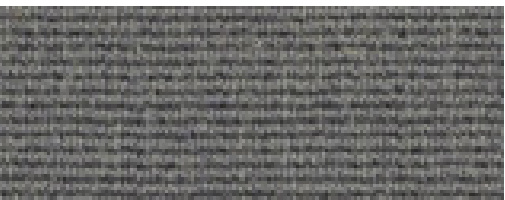
1541 canvas



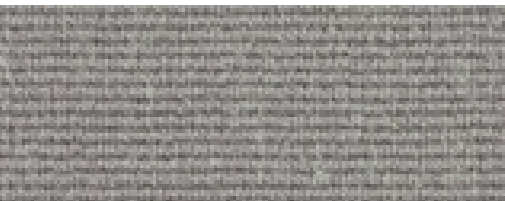
1543 clay



1545 antracite



1547 storm grey



1549 purple zinc



1540 ice grey

sizes		broadloom & rugs
Type of manufacture	DIN ISO 2424	Wilton woven
Weaving structure	ISO 2424	looppile
Pile material	ISO 2424	80% pure wool - 20% PA
Backing	ISO 2424	PES/cotton, jute & latex
Width	ISO 3018	4m
Pile height	ISO 1766	6,5 mm
Total height	ISO 1765	8 mm
Pile weight	ISO 8543	1790 g/m²
Total weight	ISO 8543	2840 g/m²
Pile density	ISO 1763	102400/m²
Wearing Class	EN 1307	class 33 commercial heavy
Fire Classification	ISO 13501-1	B-FI S1
Sound absorption	ISO 354	± aw : 0,20
Sound Insulation	ISO 10140	± 31 dB
Thermal resistance	ISO 8302	suitable for floor heating
Static control	ISO 6356	permanently antistatic

CONTRACT
CERTIFICATE


33


B_{fl}-s1


DS

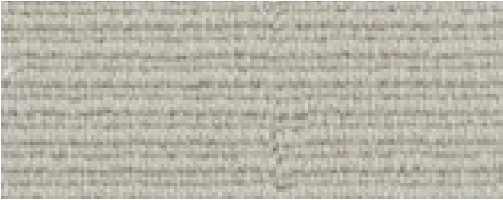


Antismudsbehandlet
Antisoiling protected
Schmutzabweisend
Traînée antislissure

LEED

CE

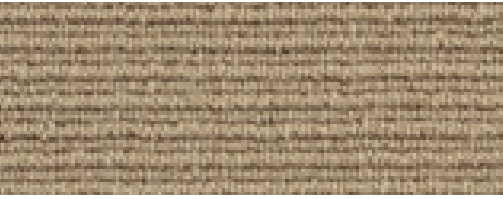
Horizon



1540 ice grey



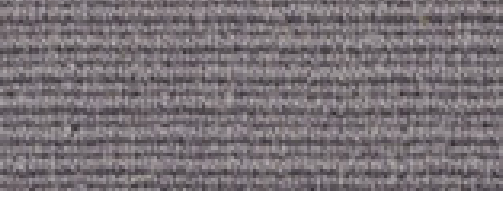
1542 sand



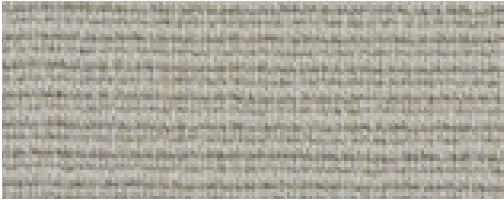
1544 tan



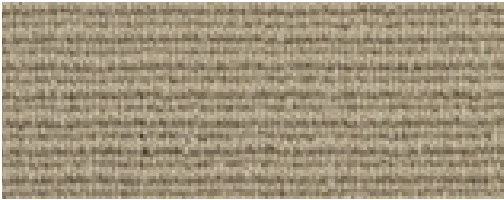
1546 cold lava



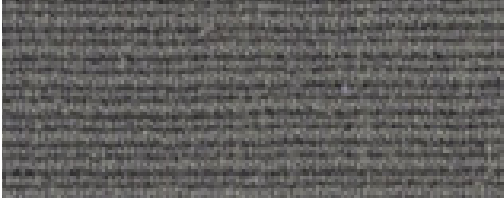
1548 bohemian



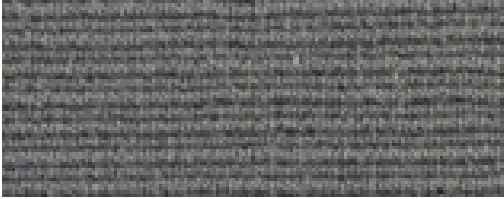
1541 canvas



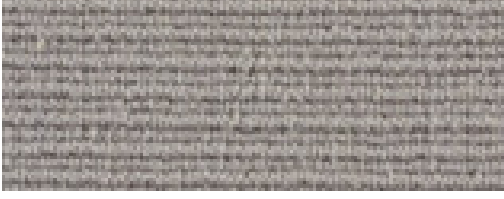
1543 clay



1545 antracite



1547 storm grey



1549 purple zinc



1540 ice grey

sizes		broadloom & rugs
Type of manufacture	DIN ISO 2424	Wilton woven
Weaving structure	ISO 2424	looppile ribble
Pile material	ISO 2424	80% pure wool - 20% PA
Backing	ISO 2424	PES/cotton, jute & latex
Width	ISO 3018	4m
Pile height	ISO 1766	7,5 mm
Total height	ISO 1765	9 mm
Pile weight	ISO 8543	1870 g/m²
Total weight	ISO 8543	2900 g/m²
Pile density	ISO 1763	102400/m²
Wearing Class	EN 1307	class 33 commercial heavy
Fire Classification	ISO 13501-1	B-FI S1
Sound absorption	ISO 354	± aw : 0,20
Sound Insulation	ISO 10140	± 31 dB
Thermal resistance	ISO 8302	suitable for floor heating
Static control	ISO 6356	permanently antistatic

CONTRACT
CERTIFICATE

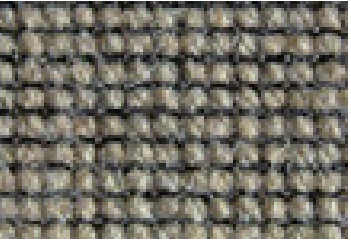




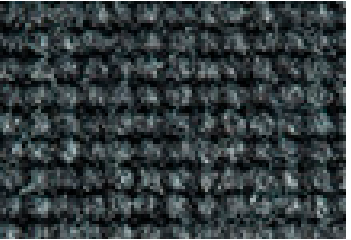
Antismudsbehandlet
Antisoiling protected
Schmutzabweisend
Traitee antisalissure

LEED CE

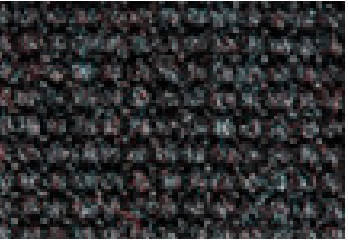
Impact & Impact tiles



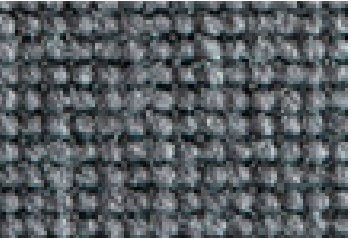
Impact 0510



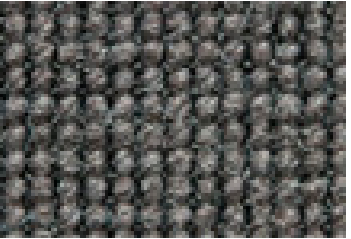
Impact 0150



Impact 0170



Impact 0120



Impact 0130

Technical specifications for Impact:

Weaving structure	ISO 2424	woven contract looppile
Pile material	ISO 2424	100% polyamide
Backing	ISO 2424	textile
Width	ISO 3018	4m
Pile height	ISO 1766	2 mm
Total height	ISO 1765	3,5 mm
Pile weight	ISO 8543	785 g/m2
Total weight	ISO 8543	2200 g/m²
Pile density	ISO 1763	140.000/m²
Wearing Class	EN 1307	class 33 extra heavy contract
Fire Classification	ISO 13501-1	Cfl - s1
Sound absorption	ISO 354	± aw : 0,15
Sound Insulation	ISO 10140	± 17 dB
Thermal resistance	ISO 8302	0.10 / 0.07 m² K/W ; suitable for floor heating
Static control	ISO 6356	permanently antistatic
Body Voltage	ISO 6356	< 1,5 kV
CE #		2531-CPR-CXA10134

CONTRACT
CERTIFICATE



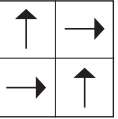
Antismudsbehandlet
Antisoiling protected
Schmutzabweisend
Traitee antisalissure

LEED CE

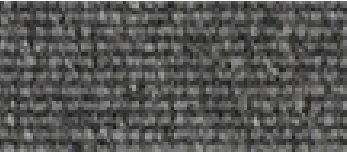
Impact tiles

Additionally for Impact tiles:

Size standard	ISO 3018	48 x 48 cm
Special sizes		96 x 96 cm min. 200 m² 24 x 96 cm min. 200 m² 48 x 96 cm min. 200 m²
Backing	ISO 2424	felt backing 350 g/m²
Total height	ISO 1765	5 mm
Total weight	ISO 8543	2955 g/m²
Sound absorption	ISO 354	± aw : 0,20
Sound Insulation	ISO 10140	± 18 dB
CE #		2531-CPR-CXA10218
Installation		quarter turn
Special colours		min. 200 m²



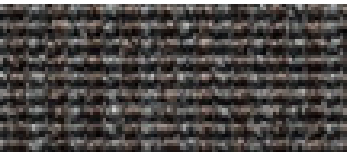
Mira & Mira tiles



Mira 2140



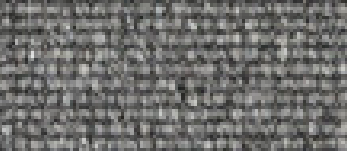
Mira 0140



Mira 7120



Mira 0180



Mira 0120



Mira 4160



Mira 0570

Technical specifications for **Mira**:

Weaving structure	ISO 2424	woven contract looppile
Pile material	ISO 2424	100% polyamide, solution dyed
Backing	ISO 2424	textile
Width	ISO 3018	4m
Pile height	ISO 1766	2 mm
Total height	ISO 1765	3,5 mm
Pile weight	ISO 8543	500 g/m²
Total weight	ISO 8543	2100 g/m²
Pile density	ISO 1763	120.000/m²
Wearing Class	EN 1307	class 33 extra heavy contract
Fire Classification	ISO 13501-1	Cfl - s1
Sound absorption	ISO 354	± aw : 0,15
Sound Insulation	ISO 10140	± 17 dB
Thermal resistance	ISO 8302	0.10 / 0.07 m² K/W ; suitable for floor heating
Static control	ISO 6356	permanently antistatic
Body Voltage	ISO 6356	< 1,5 kV
CE #		2531-CPR-CXA10183



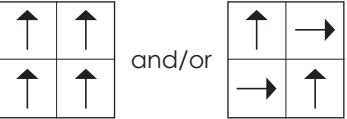
Antismudsbehandlet
Antisoiling protected
Schmutzabweisend
Traitee antislissure



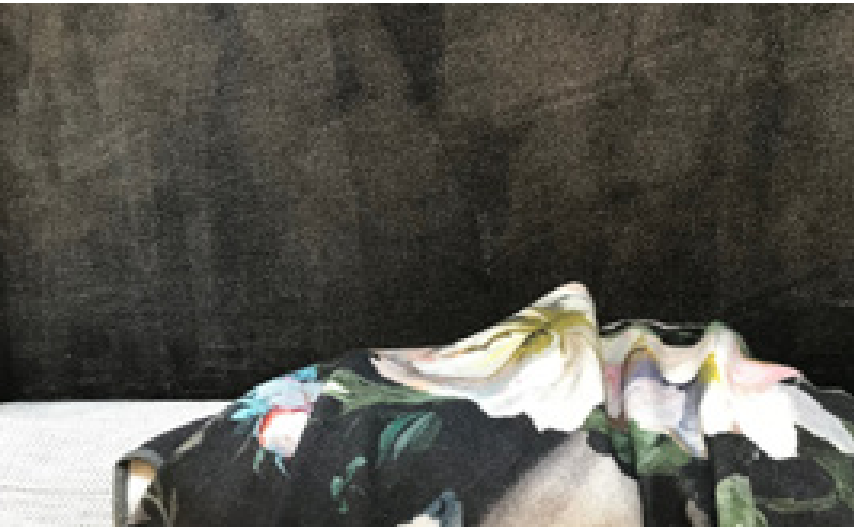
Mira tiles

Additionally for **Mira** tiles:

Size standard	ISO 3018	48 x 48 cm
Special sizes		96 x 96 cm min. 200 m² 24 x 96 cm min. 200 m² 48 x 96 cm min. 200 m²
Backing	ISO 2424	felt backing 350 g/m²
Total height	ISO 1765	5 mm
Total weight	ISO 8543	2800 g/m²
Sound absorption	ISO 354	± aw : 0,20
Sound Insulation	ISO 10140	± 18 dB
CE #		2531-CPR-CXA10217
Installation		contact B.I.C.-Carpets for advice
Special colours		not available



Magic



1790 onyx

For full colour range see page 27

sizes		all standard sizes, special sizes & broadloom
Type of manufacture	DIN ISO 2424	Wilton woven
Weaving structure	ISO 2424	cutpile
Pile material	ISO 2424	100% nylon PA
Backing	ISO 2424	PES/cotton, jute & latex
Width	ISO 3018	4m
Pile height	ISO 1766	14 mm
Total height	ISO 1765	16 mm
Pile weight	ISO 8543	3400 g/m²
Total weight	ISO 8543	4150 g/m²
Pile density	ISO 1763	102400/m²
Wearing Class	EN 1307	class 32 general commercial use
Fire Classification	ISO 13501-1	B-FI S1
Sound absorption	ISO 354	± aw : 0,20
Sound Insulation	ISO 10140	± 31 dB
Thermal resistance	ISO 8302	suitable for floor heating
Static control	ISO 6356	permanently antistatic



Antismudsbehandlet
Antisoiling protected
Schmutzabweisend
Traitee antislissure



Softline



1790 onyx

For full colour range see page 43

sizes		all standard sizes, special sizes & broadloom
Type of manufacture	DIN ISO 2424	Wilton woven
Weaving structure	ISO 2424	cutpile & looppile
Pile material	ISO 2424	100% nylon PA
Backing	ISO 2424	PES/cotton, jute & latex
Width	ISO 3018	4m
Pile height	ISO 1766	7,5 mm
Total height	ISO 1765	9 mm
Pile weight	ISO 8543	2170 g/m²
Total weight	ISO 8543	2950 g/m²
Pile density	ISO 1763	102400/m²
Wearing Class	EN 1307	class 32 general commercial use
Fire Classification	ISO 13501-1	B-FI S1
Sound absorption	ISO 354	± aw : 0,20
Sound Insulation	ISO 10140	± 31 dB
Thermal resistance	ISO 8302	suitable for floor heating
Static control	ISO 6356	permanently antistatic



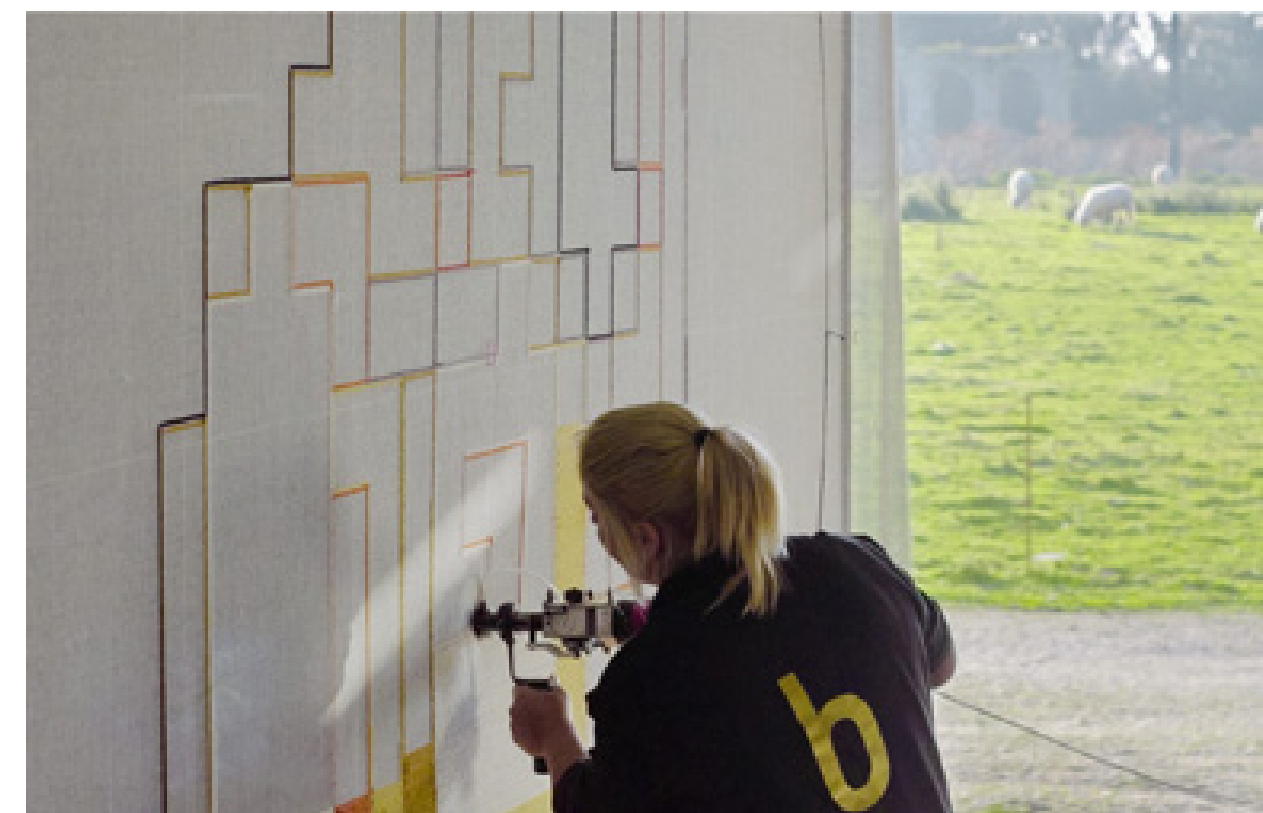
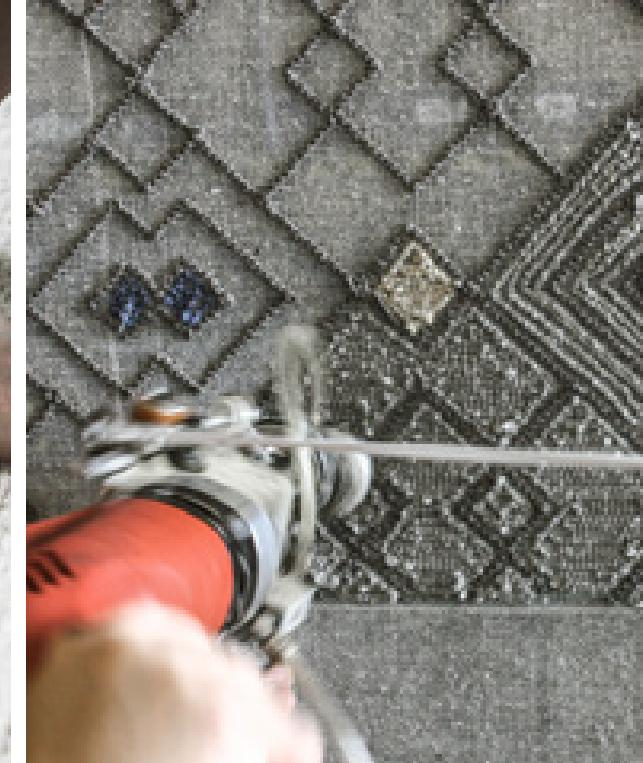
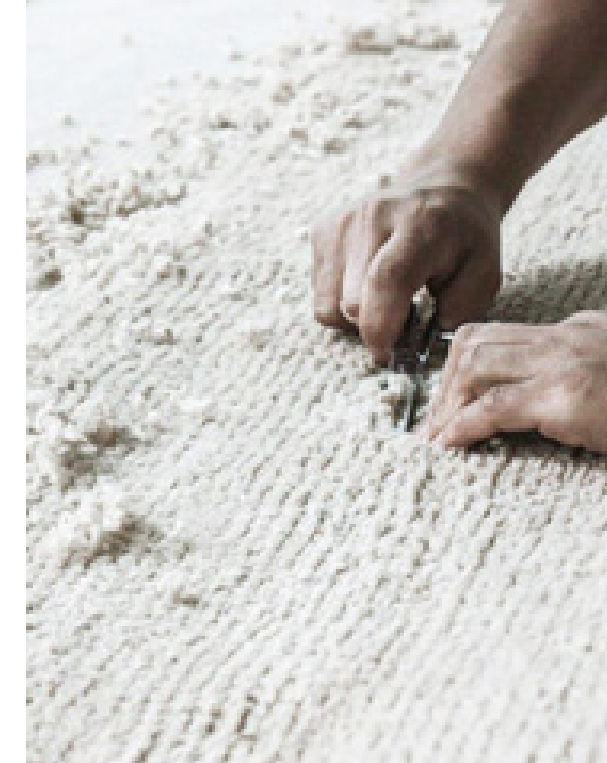
HAND TUFTED COLLECTION

Brick	72
Fly	74
Gradient	77
Grid	88
Mecca.....	90
Medina	91
Parker.....	92
Queen & Royal	95
Trinity	99



MADE IN PORTUGAL

A modern approach to the tapestry arts, hand-tufting results in **a high quality rug of excellent appearance and touch.** Versatile on design and finishing choices, it is often the solution for interior designers and decorators to embellish the floor of their projects. Choose your design, pattern, motif, style, composition, shape, colour, feeling and **we will make your carpet to measure.**



Brick



Build your own home-carpet with Brick. Choose among the 56 outstanding colours to obtain a personalized and unique rug.

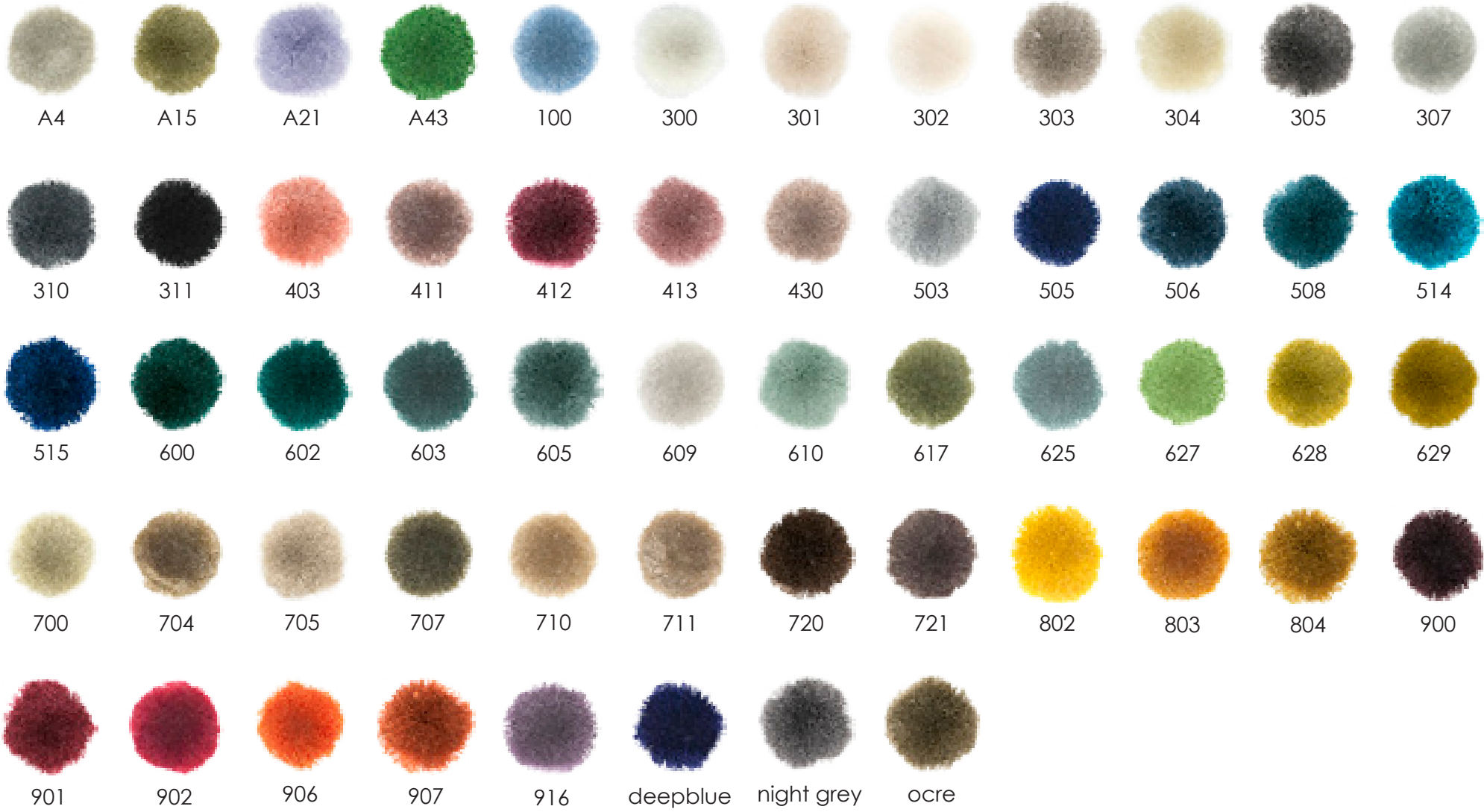
sizes
available as a finished rug and wall to wall carpet.
sizes larger than 4,95 x 10 m come with a seam.

use
please contact our sales office for advice

pile composition
100 % Iyocell

pile weight
ca. 5700 g/m²

pile height
ca. 12 mm



Fly



Fly is a long pile of subtle and warm New Zealand wool. The softness of the yarn, the brightness of the colors will provide you a long lasting pleasure. Fly wool has a natural elasticity and is also naturally resistant to dirt.

sizes
available as a finished rug and wall to wall carpet.
sizes larger than 4 x 8 m come with a seam.

use
please contact our sales office for advice

pile composition
100 % wool



Fly 28:
pile weight
ca. 4000 g/m²
pile height
ca. 28 mm
total height
ca. 30 mm



Fly 40:
pile weight
ca. 4750 g/m²
pile height
ca. 40 mm
total height
ca. 42 mm



design: mesh 609-602



design: mesh 302-311



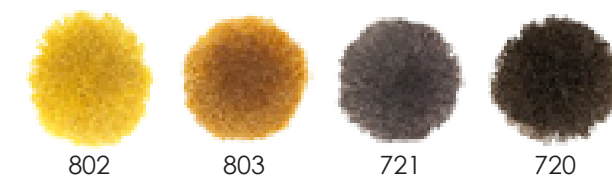
design: mesh 727-302



Gradient



Enjoy the magical visual effects of Gradient, made of 100% lyocell. Let it shine in your interior, experience the dynamic reflection of colors and yarn. Gradient is a unique carpet for unique homes.



sizes

available as a finished rug and wall to wall carpet.
sizes larger than 4,95 x 10 m come with a seam.

use

please contact our sales office for advice

pile composition

100 % lyocell

pile weight

ca. 5700 g/m²

pile height

ca. 12 mm

GRADIENT MADE WITH LYOCELL

Lyocell is made of a **sustainable nature based cellulose fiber**, in this case wood chips of the eucalyptus tree. The fibers have an exceptionally smooth and silky surface. It has *the cool feeling of linnen in summer and the pleasant warm feeling of wool in winter*. The fibers are very firm and extremely tear resistant, even when wet.

This makes lyocell a very durable material.

ENVIRONMENTAL FRIENDLY PRODUCTION

Lyocell is a so-called “man-made” cellulose fiber which means it is industrially produced from natural raw materials. **It's made from eucalyptus wood from sustainable forests and is biodegradable.** The production also uses less harmful solvents such as amine oxide and makes sure the least possible waste water ends up in the environment.

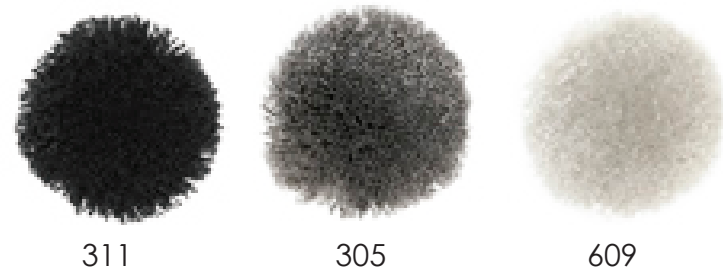
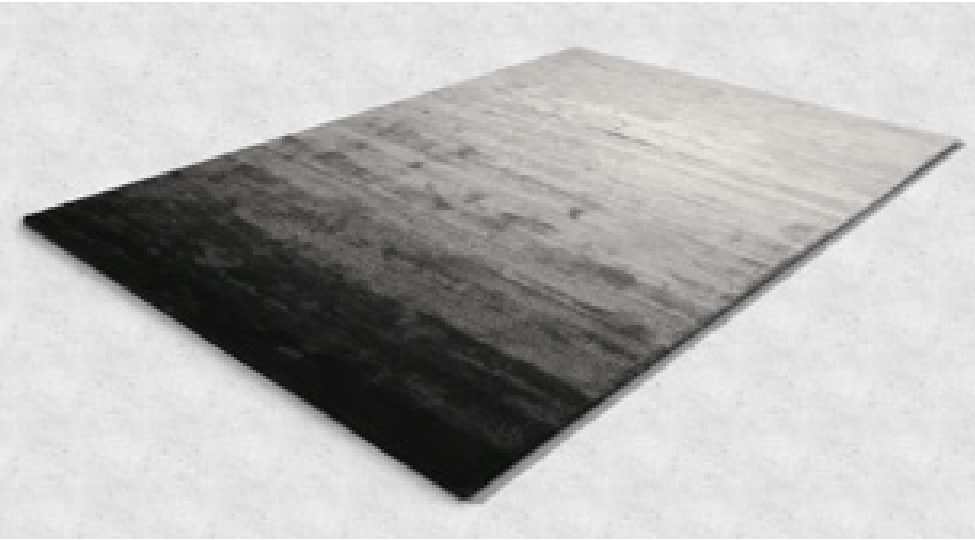


design: curve colours: 301-413-411-721

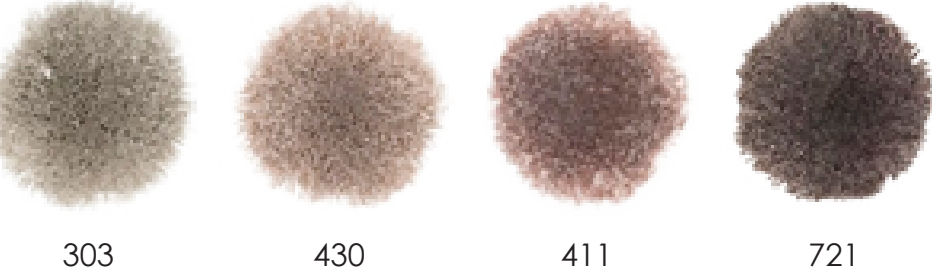
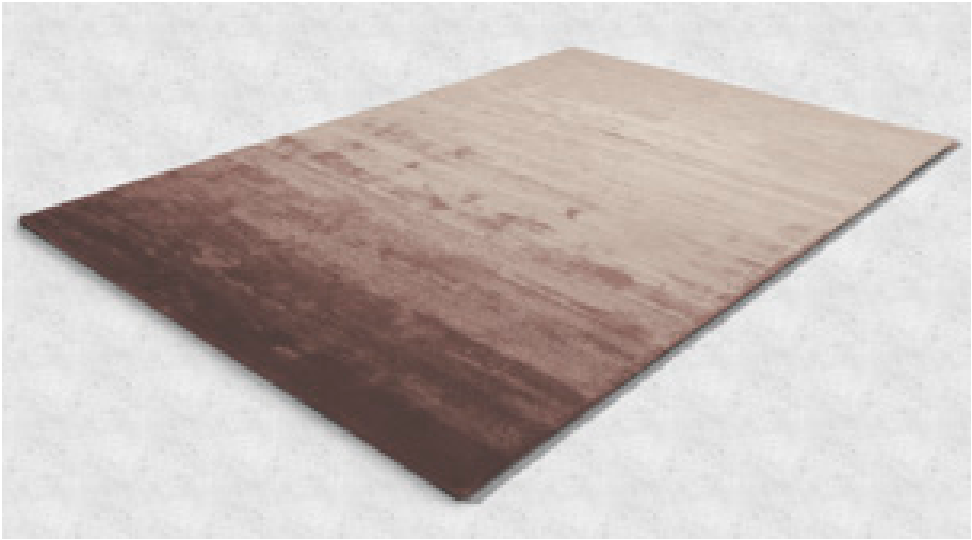


Gradient: design crossing

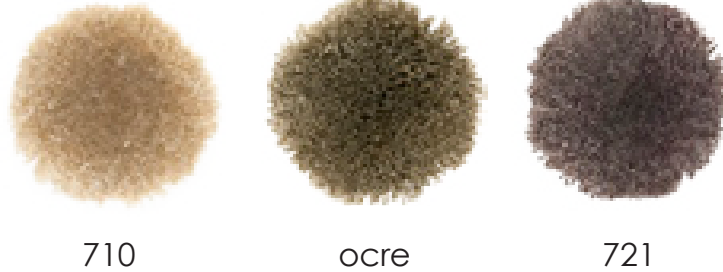
Gradient: crossing 6330



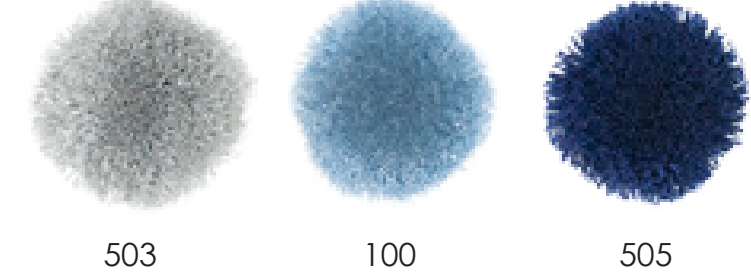
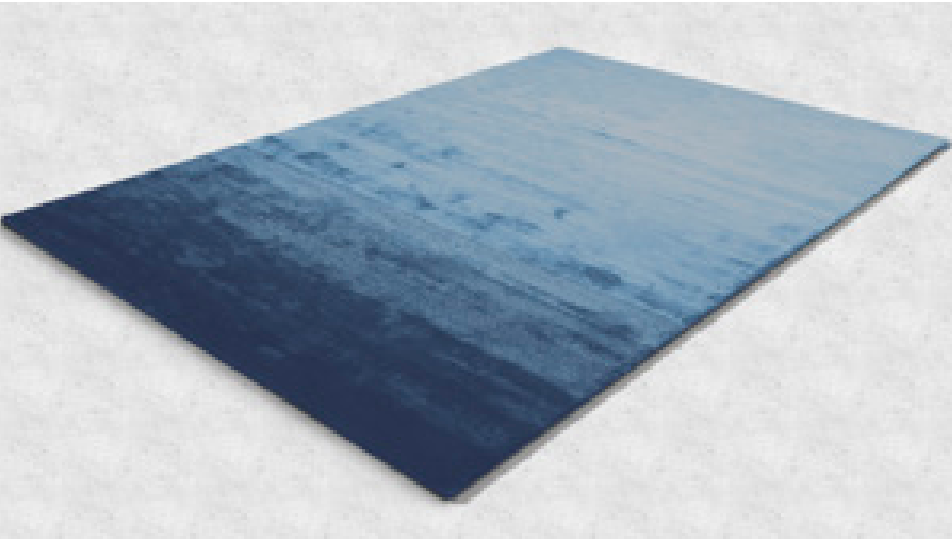
Gradient: crossing 3447



Gradient: crossing 7070



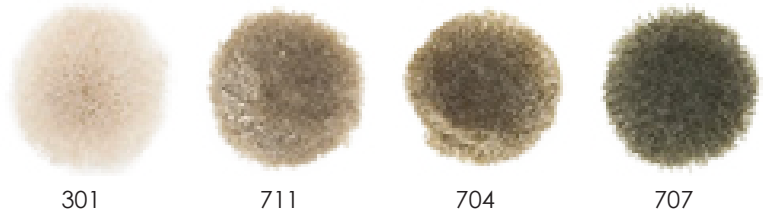
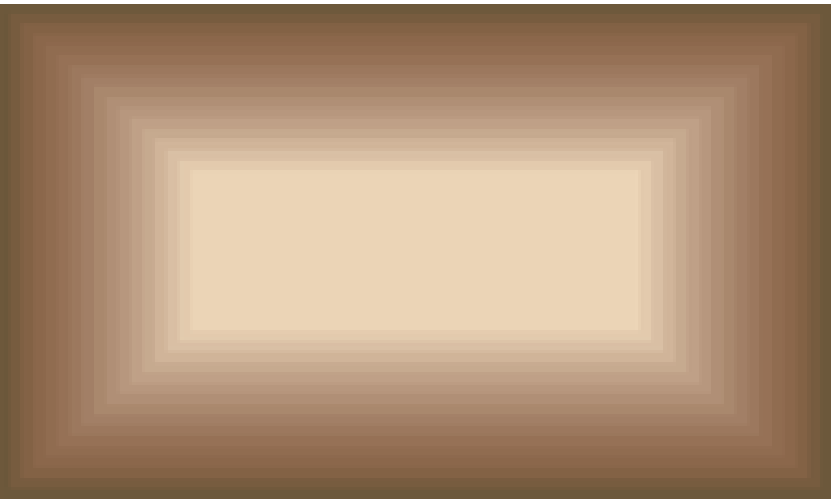
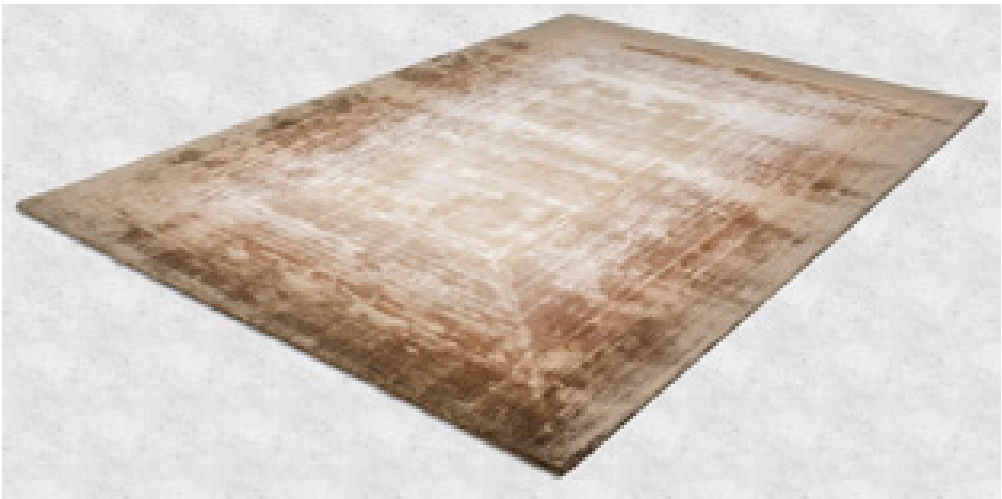
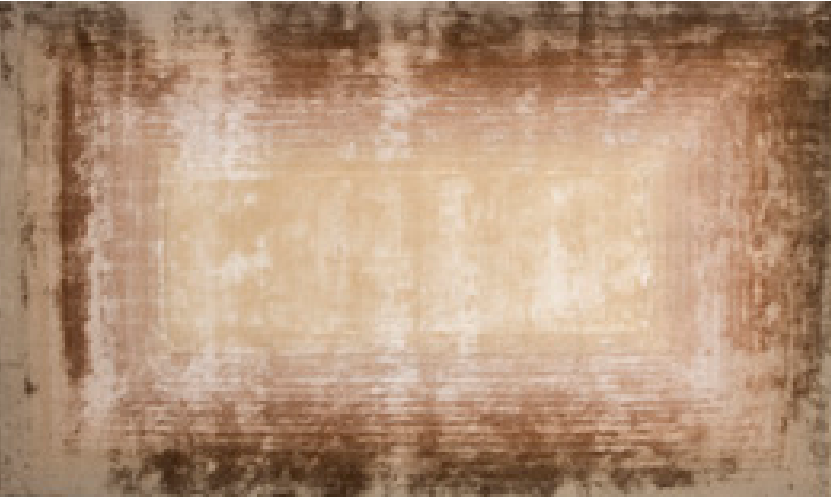
Gradient: crossing 5150



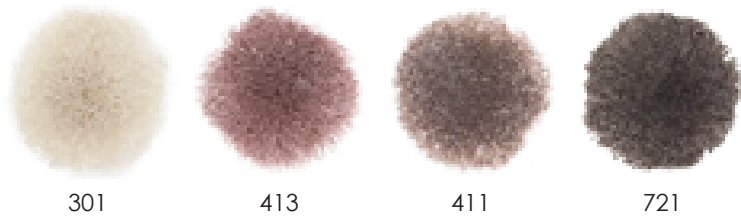
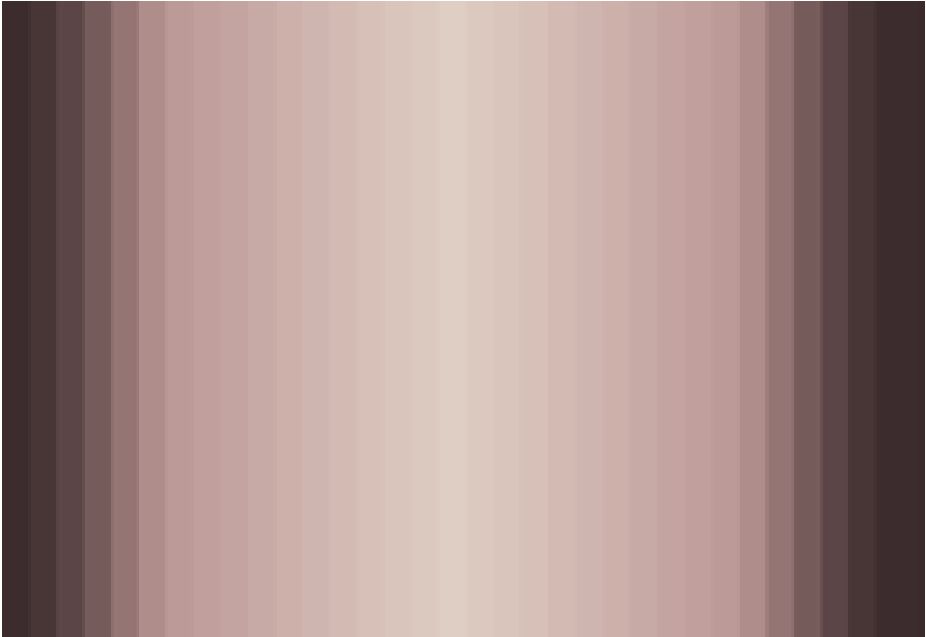
Gradient: aquarel 602-603-625-610



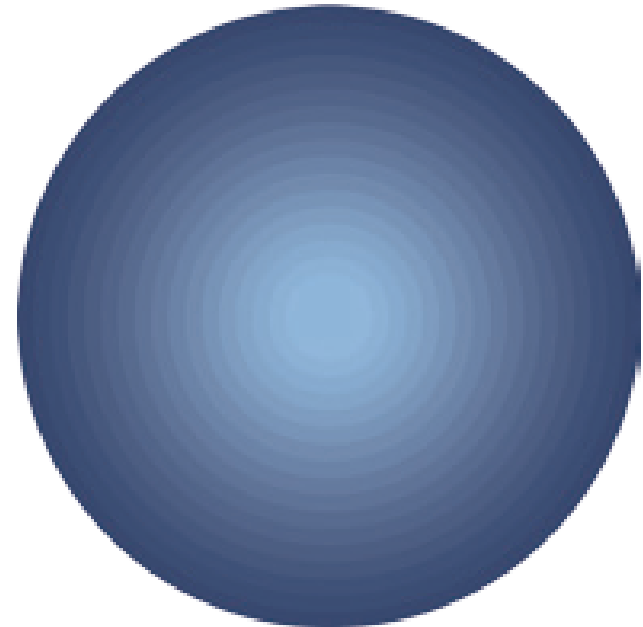
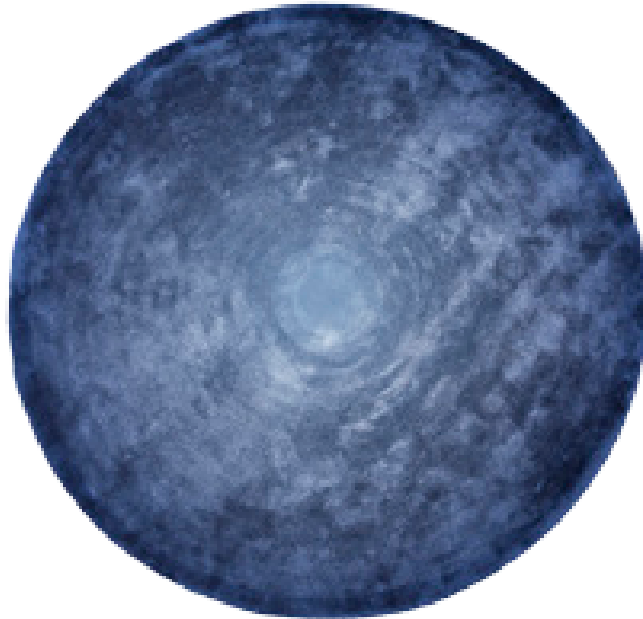
Gradient: frame 301-711-704-707



Gradient: curve 301-413-411-721



Gradient: sphere 100-505



Gradient

A4	A15	A21	A43	100	300	301	302	303	304	305	307
310	311	403	411	412	413	430	503	505	506	508	514
515	600	602	603	605	609	610	617	625	627	628	629
700	704	705	707	710	711	720	721	802	803	804	900
901	902	906	907	916	deepblue	night grey	ocre				

Colours

Designs

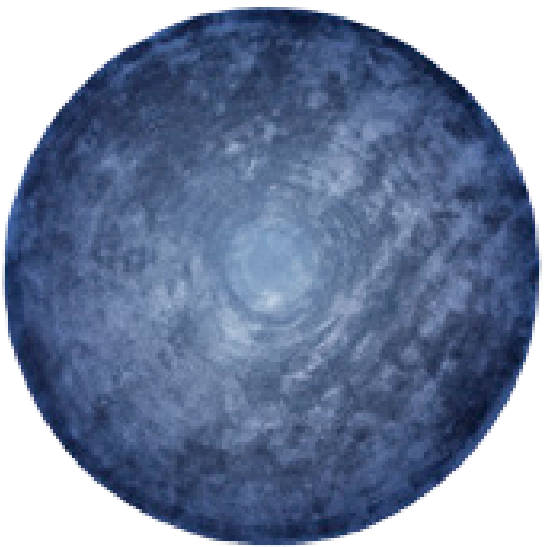
Gradient



Crossing



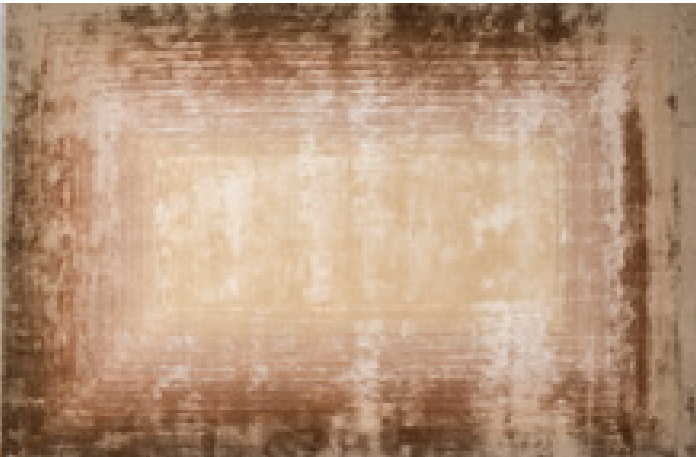
Curve



Sphere



Fog



Frame

Grid

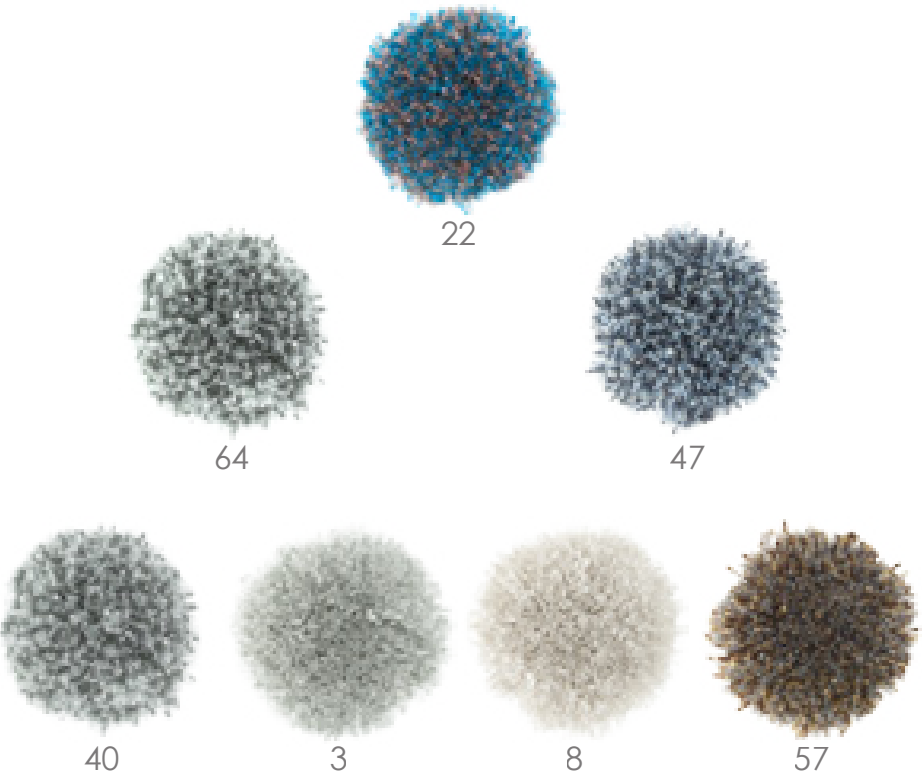


With a subtle mix of wool and lyocell, this hand tufted carpet shines like a diamond. Pick one out of the seven available combinations and enjoy the look and feel of this astonishing rug.

sizes
available as a finished rug and wall to wall carpet.
sizes larger than 4,95 x 10 m come with a seam.

use
please contact our sales office for advice

pile composition
70% lyocell - 30% wool
pile weight
ca. 5000 g/m²
pile height
ca. 20 mm



Mecca



Experience the warmth and softness of Mecca, made of 100% wool in 10 trendy colours.

sizes available as a finished rug and wall to wall carpet. sizes larger than 4,95 x 10 m come with a seam.	use please contact our sales office for advice
pile composition 100 % wool	
pile weight ca. 5000 g/m²	
pile height ca. 30 mm	

Medina



1223 ivoire

By mixing high pile wool with viscose, the magical surface of Medina was brought to life.

sizes available as a finished rug and wall to wall carpet. sizes larger than 4,95 x 10 m come with a seam	use please contact our sales office for advice
pile composition 70 % wool 30 % viscose	
pile weight ca. 5000 g/m²	
pile height ca. 30mm	

Parker



Parker is a short pile of subtle and warm New Zealand wool. The softness of the yarn, the brightness of the colors will provide you a long lasting pleasure. Parker wool has a natural elasticity and is also naturally resistant to dirt.

sizes
available as a finished rug and wall to wall carpet.
sizes larger than 4 x 8 m come with a seam

use
please contact our sales office for advice

pile composition
100 % wool

pile weight
ca. 4300 g/m²

pile height
ca. 16 mm

total height
ca. 18 mm

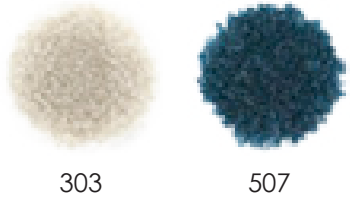




Queen & Royal



Queen is a 14mm short pile and Royal is a 10mm short pile. Both are made from a warm New Zealand wool selection. The softness of the yarn, the brightness of the colors will provide you a long lasting pleasure. Wool has a natural elasticity and is also naturally resistant to dirt.



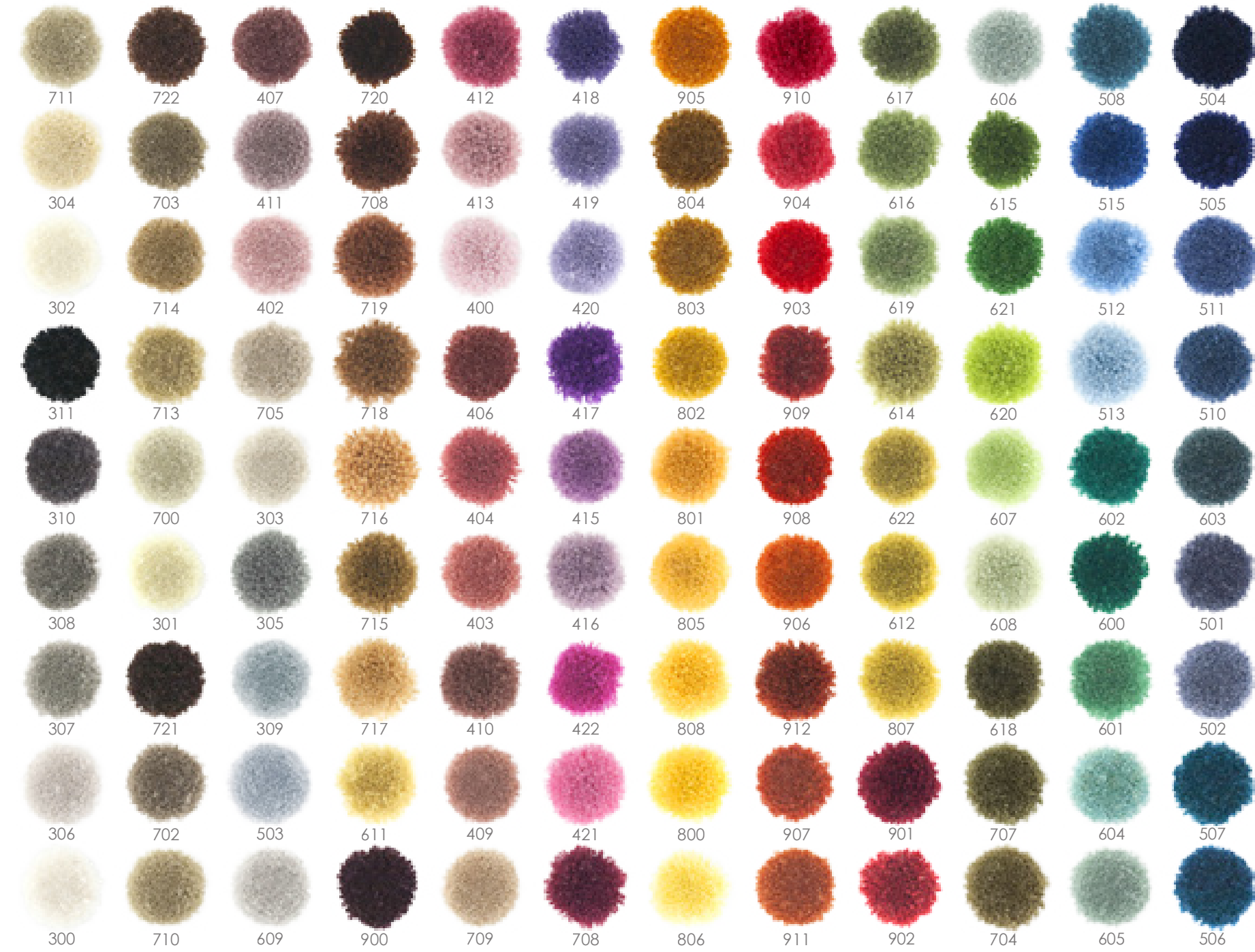
sizes
available as a finished rug and wall to wall carpet.
sizes larger than 4,95 x 10 m come with a seam

use
please contact our sales office for advice

pile composition
100 % wool

Queen:
pile weight
ca. 4000 g/m²
pile height
ca. 14 mm
total height
ca. 16 mm

Royal:
pile weight
ca. 3500 g/m²
pile height
ca. 10 mm
total height
ca. 12 mm



Queen & Royal



Trinity



Enjoy the magical visual effects of Trinity, made of 100% lyocell. Let it shine in your interior, experience the dynamic reflection of colors and yarn. Trinity is a unique carpet for unique homes.

sizes

available as a finished rug and wall to wall carpet.
sizes larger than 4,95 x 10 m come with a seam

use

please contact our sales office for advice

pile composition

100 % lyocell

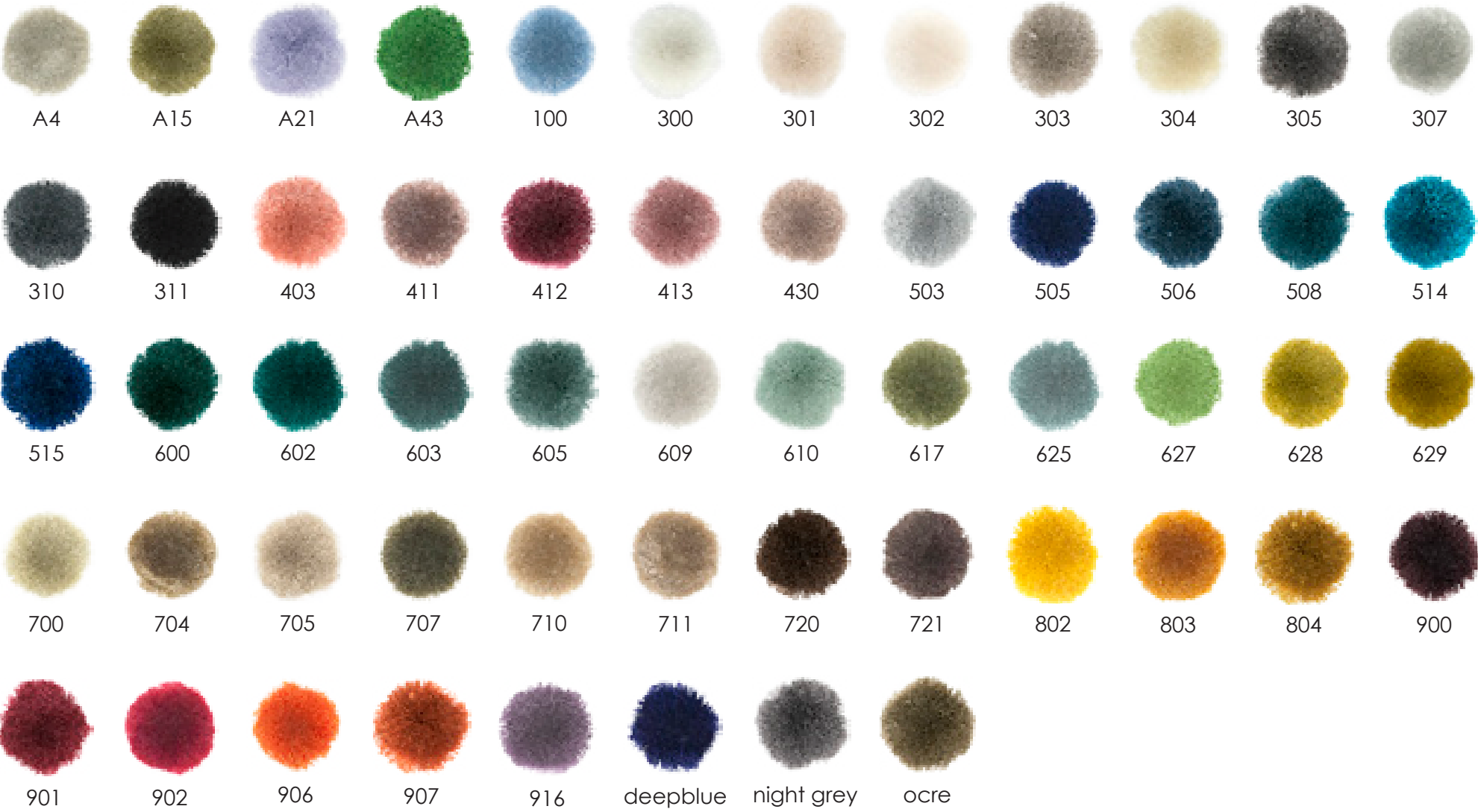
pile weight

ca. 5700 g/m²

pile height

ca. 12 mm

Trinity





*“Endless possibilities
Custom design”*



credits

15	thanks to: Harmen Witte Interieurs
16	interior architect: Interieurburo Pedro Verhue - photography: Gerald Van Rafelghem
17	thanks to: Interieur labo Zottegem - interior architect: Interieurlabo 05 - photography: f.c. lama
18	interior architect: Friday Office
21-22	interior architect: Versteegh Design - photography: Peter Baas
23	thanks to: Vandermeeren Interieur Veurne
30-31	thanks to: Delmi Decor Kortrijk
36	thanks to: D-Hotel Kortrijk - photography: Gerald Van Rafelghem
37	styling: Judith Rasenberg - photography: Sigurd Kranendonk
38	thanks to: CBRE St.Martins Court London - photography: Morley von Sternberg
39	interior architect & photography: D/Dock architects
40	interior architect: Studio Niels
41	interior architect: Interieurburo Pedro Verhue - photography: Gerald Van Rafelghem
43-44	thanks to: Delmi Decor Kortrijk
46 & 52	thanks to: RR Interieur Knokke
50-51	architects office: studiomk27- photography: Nelson Kon
61	thanks to: Villa Maria Brugge
79	thanks to: Delmi Decor Kortrijk
88	interior architect: D/Dock architects - photography: Anne Noor
90	interior architect: D/Dock architects
94-95	interior architect: D/Dock architects
97	interior architect: D/Dock architects - photography: Anne Noor
98	thanks to: Delmi Decor Kortrijk
102	(left side) thanks to: De Warande Brussel

Layout & graphic design by Sophie Coucke

*Due to printing limitations, there may be slight colour deviations between the images shown in this catalogue and the actual carpet.
Please request our carpet samples for the most accurate results.*





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