VVD Bistro Chair

by Vincent Van Duysen

Bulo





VVD Bistro Chair

The VVD Bistro Chair is a refined collection by Belgian architect and international design leader Vincent Van Duysen. The multipurpose seating collection is characterized by pure lines, a simple profile, passive ergonomic qualities for comfort, and the implementation of sustainable materials. The molded seat shell is made of fibreglass-reinforced recycled polypropylene; utilized in a manner that is elegant, durable, yet recyclable at the end of its lifespan. The steel components are of recycled content. Solid wooden legs come from certified forests in Europe. Materials are sourced within a small radius of Bulo's manufacturing facilities. The collection has been widely specified for public spaces, workplace interiors and even residential spaces.

The VVD Bistro Chair is a welcome progression of Van Duysen's award-winning executive and conference seating collection, named simply, VVD.



Vincent Van Duysen

Award-winning Belgian architect and designer, Vincent Van Duysen, started his career working in Milan with Cinzia Ruggeri and Aldo Cibic-Sottsass Associati in 1985. Van Duysen established his own studio in Antwerp in 1990, engaging in a wide range of projects in Belgium, Europe, the Middle East and the US - with no limits to the diversity: interiors, buildings, private houses, apartment complexes, office concepts, retail, etc. Van Duysen is also renowned for the design of smaller objects and furniture he developed for international design houses.

From the very start, the driving force in Van Duysen's work has been the close relationship he nourishes between architecture, interior and product design. In his projects, the subtle transitions between all of these disciplines are realised in combination with a spatial design that continuously aims for the essence. This is an architectural language that embraces aesthetics while resisting passing trends and fashion.

Throughout his career, Vincent Van Duysen has received multiple accolades, the most recent of which are the Flemish Culture Prize for Design and the Belgian Designer of the Year Award.

VVD Bistro Chair

4 steel legs



Recycled polypropylene shell available in 5 colors: cream white, midnight blue, grey-green, oxyde red and nude. Also available with upholstered shell.
Black base.

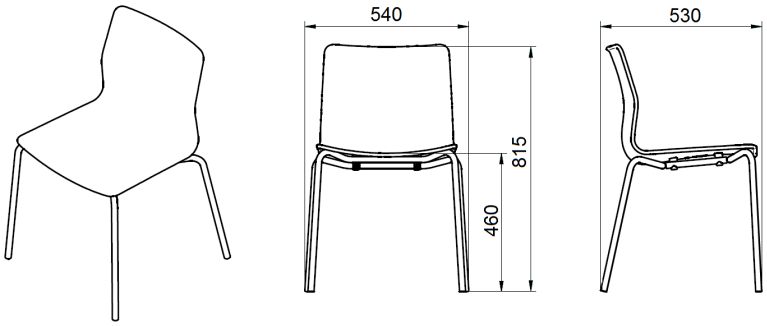
Monocolors (base and polypropylene shell): cream white, midnight blue, grey-green or nude.
Stackable till 10 pieces. On universal glides.

Steel, certified, ISO 9001:2015, 14001:2015
Recycled polypropylene, glass fibre reinforced;

VVD Bistro Chair on 4 legs

w	540 mm / 21”
d	530 mm / 21”
h	815 mm / 32”

seat height
460 mm / 18”



VVD Bistro Chair

Sledge base



Recycled polypropylene shell available in 5 colors: cream white, midnight blue, grey-green, oxyde red and nude. Also available with upholstered shell. Black steel base.

Monocolors (base and polypropylene shell): cream white, midnight blue, grey-green or nude.

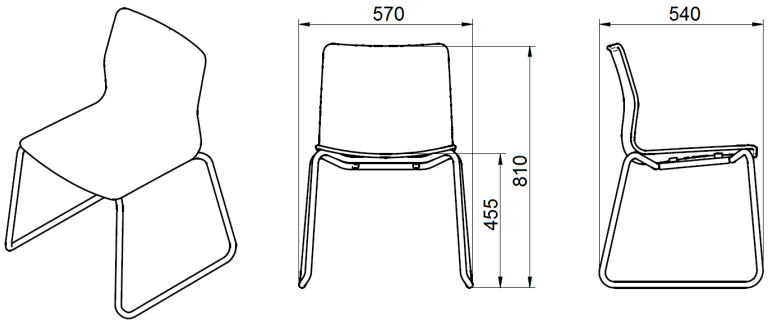
Stackable till 10 pieces. On plastic glides or felt glides.

Steel, certified, ISO 9001:2015, 14001:2015
Recycled polypropylene, glass fibre reinforced.

VVD Bistro Chair on sledge base

w	570 mm / 22.5”
d	540 mm / 21”
h	810 mm / 32”

seat height
455 mm / 18”



VVD Bistro Chair

With armrests



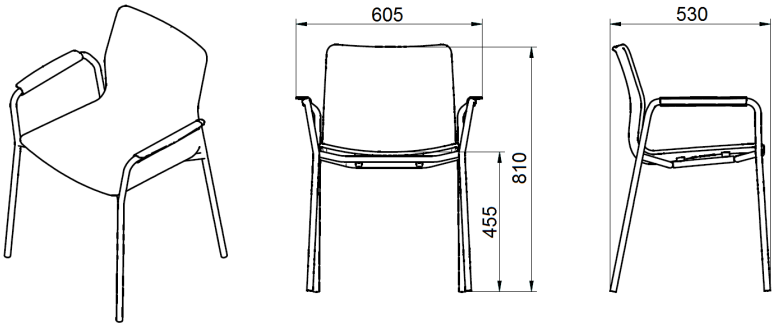
Recycled polypropylene shell available in 5 colors: cream white, midnight blue, grey-green, oxyde red and nude. Also available with upholstered shell.
Black steel base.

Monocolors (base and polypropylene shell): cream white, midnight blue, grey-green or nude.

Unupholstered chairs have polypropylene armrest pads in the same color as the shell. Upholstered chairs do not have armrest pads.

Stackable till 10 pieces. On universal glides.

Steel, certified, ISO 9001:2015, 14001:2015
Recycled polypropylene, glass fibre reinforced.



VVD Bistro Chair with armrests

w	565/605 mm / 22.5/24”
d	520 mm / 20.5”
h	810 mm / 32”

seat height
455 mm / 18”

VVD Bistro Chair

4 wooden legs



Solid wooden legs in natural ash, black lacquered ash and walnut stained ash. The wood is FSC certified. Recycled polypropylene shell available in 5 colors: cream white, midnight blue, grey-green, oxyde red and nude. Also available with upholstered shell.

Monocolors (base and polypropylene shell): cream white, midnight blue, grey-green or nude.
Monocolor chairs have solid wooden beech legs, lacquered in the same color as the polypropylene shell.

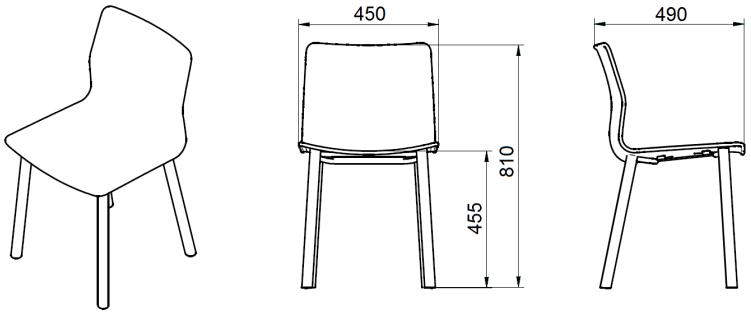
Not stackable.
On universal glides or without glides.

Recycled polypropylene, glass fibre reinforced.

VVD Bistro Chair on 4 wooden legs

w	460 mm / 18”
d	480 mm / 19”
h	810 mm / 32”

seat height
455 mm / 18”



VVD Bistro Chair

Bar stool on 4 legs



Recycled polypropylene shell available in 5 colors: cream white, midnight blue, grey-green, oxyde red and nude. Also available with upholstered shell.
Black steel base.

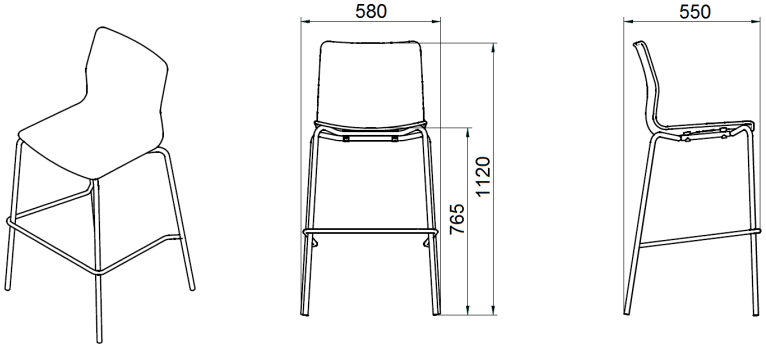
Stackable till 10 pieces.
On universal glides.

Steel, certified, ISO 9001:2015, 14001:2015
Recycled polypropylene, glass fibre reinforced.

VVD Bistro Chair bar stool

w	580 mm / 23”
d	550 mm / 22”
h	1120 mm / 44”

seat height
765 mm / 30”



VVD Bistro Chair

Height adjustable bar stool



Recycled polypropylene shell available in 5 colors: cream white, midnight blue, grey-green, oxyde red and nude. Also available with upholstered shell.
Black steel base with gas lift.

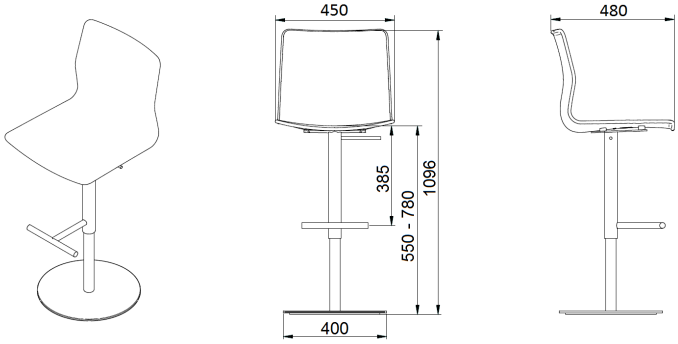
On felt glides.

Steel, certified, ISO 9001:2015, 14001:2015
Recycled polypropylene, glass fibre reinforced.

Height adjustable bar stool

w	450 mm / 18”
d	480 mm / 19”
h	920 – 1150 mm / 36” – 45”

seat height
550 – 780 mm / 22” – 31”



VVD Bistro Chair

Desk chair



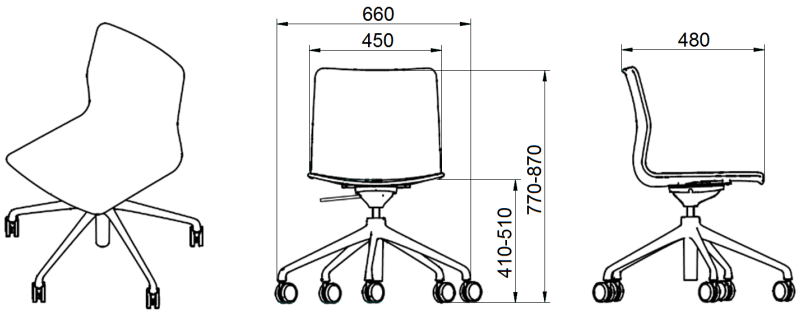
Recycled polypropylene shell available in 5 colors. Cream white, midnight blue, grey-green, oxyde red and nude. Also available with upholstered shell.
Black 5-star trestle swivel base on black universal pvc castors diam. 65 mm / 2.5”. Height adjustable.

Recycled polypropylene, glass fibre reinforced.

VVD Bistro Desk Chair

w	660 mm / 26”
d	480 mm / 19”
h	770-870 mm / 30-34”

seat height
410-510 mm / 16-20”



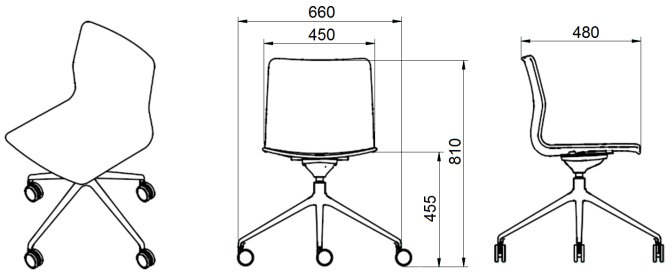
VVD Bistro Chair

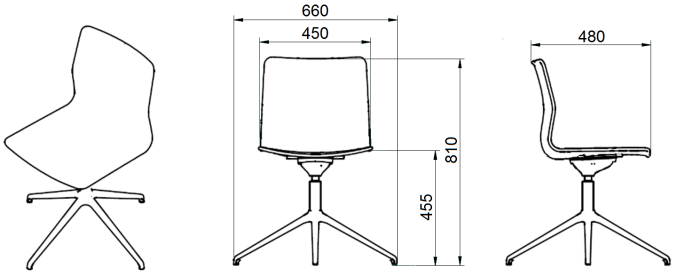
4-star trestle base



Recycled polypropylene shell available in 5 colors. Cream white, midnight blue, grey-green, oxyde red and nude. Also available with upholstered shell. Black 4-star trestle swivel base on black universal pvc castors (diam. 65 mm / 2.5”) or on felt glides. Fixed height.

Recycled polypropylene, glass fibre reinforced.





VVD Bistro Chair on 4-star trestle base

w	660 mm / 26”
d	480 mm / 19”
h	810 mm / 32”

seat height
455 mm / 18”

VVD Bistro Chair

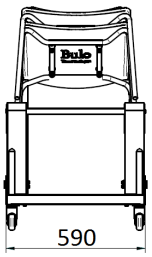
Trolley

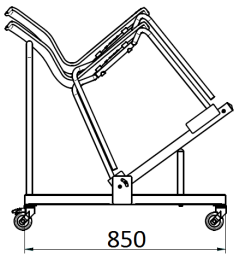


Stacking cart in black lacquered metal
Dynamic load capacity 219 daN (decanewton)
Static load capacity 438 daN (decanewton)
Weight : 16 kg

VVD Bistro Chair trolley

w	590 mm / 23”
d	850 mm / 33.5”



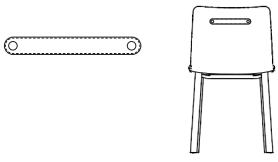




Accessories

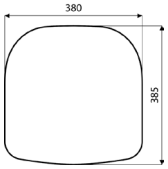


Handle in chocolate brown leather



w 220 mm / 9”
h 30 mm / 1”

Cushion



w 380 mm / 15”
d 385 mm / 15”
h 20 mm / 1”

upholstered

Materials

Polypropylene shell

Cream white ral 9001 — WI

Oxide red ral 3009 — RO

Grey-green ral 7003 — GG

Midnight blue ral 5008 — BL

Nude NCS S2010-Y70R — NU

CSI
PLASTIC BYPRODUCT
UNI 10667-1:2017
Licence SPP200092

The polypropylene used for the shell is licenced 'CSI plastic from byproduct' according to specific rules for the certification of recycled plastics and recycled plastic products (Doc. 002/13)

Materials

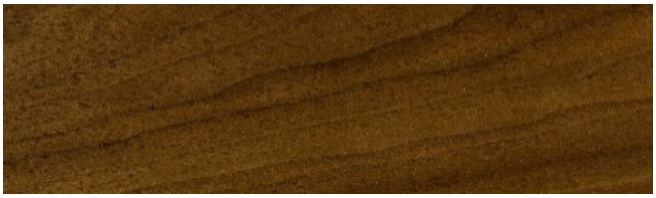
Frame



Solid ash wood - natural varnished



Solid ash wood - black lacquered



Solid ash wood - walnut color stained



Black lacquered steel (ral 9005)

Monocolor base in steel or solid beech wood

Cream white ral 9001



Nude NCS S2010-Y70R



Grey green ral 7003

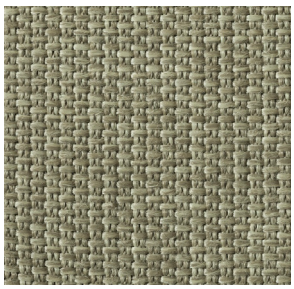


Midnight blue ral 5008

Upholstery Fabrics

Cico

Category 1 | CI

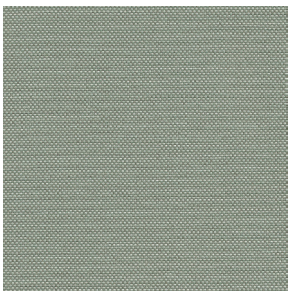


All colorways available

By Bulo
Composition 100% Polypropylene
Weight 1.063 g/lm
Abrasion 30.000 rubs
Fastness to light 7/8
Flammability TB 177 CALIFORNIA, BS 5852 Cigarette, BS Match - with treatment
Pilling 4-5 on 5.000 rubs
Sustainability OEKO-TEX standard 100, GREENGUARD gold

Quest

Category 1 | QE



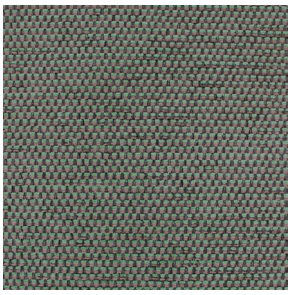
All colorways available

Textile mill Camira
Composition 100% post-consumer recycled polyester including 75% SEAQUAL® YARN
Weight 330g/m2 ±5%
Abrasion Heavy duty / 10 year guarantee. Independently certified to ≥100,000 Martindale cycles
Light resistance 4-6 (ISO 105 - B02)
Flammability EN 1021 - 1 (cigarette), EN 1021 - 2 (match), BS 7176 Low Hazard UNI 9175 Classe 1 IM, BS 476 Part 7 Class 1Y (Adhered), EN 13501-1 Adhered Class B, s1, d0, EN 13501-1 Un-adhered Class B, s1, d0, BS 5852 Ignition Source 5 with EnviroFlam5, BS 7176 Medium Hazard with EnviroFlam5, IMO FTP Code (Part 8) with EnviroFlam5

Camira Fabrics partnered with the SEAQUAL INITIATIVE to combat marine plastic pollution. SEAQUAL® YARN is woven entirely from post-consumer recycled plastic. Quest is a balanced hopsack weave enhanced by the discat-dyed SEAQUAL® YARN.

César

Category 2 | CE



All colorways available

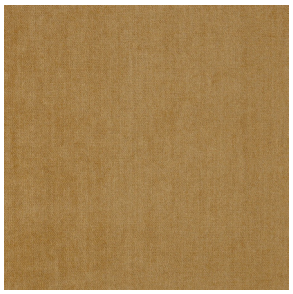
Textile mill Aristide
Composition 100% PES
Weight 565 gr/rm
Abrasion Martindale 60,000 rubs (BS 5690)
Light resistance 4
Flammability BS5852, ignition souce 0 & 1 (cigarette & match), EN1021, EN1021-1 (cigarette) & EN1021-2 (match)

Aquaclean Aquaclean treatment system covers every single fiber with an invisible molecular coating. This avoids dirt to penetrate the fibers, which helps to maintain the fabric and prolong the life of your sofa cover. Use just water to clean occasional stains like wine, coffee and food.

Upholstery Fabrics

Comeback

Category 2 | CO



Textile Mill Keymer
Composition 86% PL, 9% CO, 5% MA
Abrasion 200.000 Martindale
Fastness to light 6
Flammability EN1021 1 & 2

All colorways available

Extrema AU

Category 2 | EX



Textile mill Flukso
Composition: 63% Polyurethane - 29% COT 8% Polyester
Weight: 480 g/m2
Abrasion: 150.000 Martindale rubs, ISO 12947-2
Fastness to light: 5/6, IISO 105-B02
Flammability UNI 9175 classe 1 IM, EN 1021 part. 1-2, BS 5852 crib 5, BS 5852 Source 1, IMO 2010 FTP CODE | TB 117: 2013



Lario

Category 2 | LAR



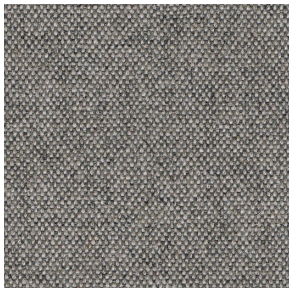
By Bulo
Composition 42% cotton, 32% acrylic, 26%. polyester
Weight 980 g/lm
Abrasion 45.000 rubs
Pilling 4 on 5.000 rubs
Flammability TB 117 CALIFORNIA, BS 5852 Cigarette
With treatment: BS 5852, Match, CRIB5

All colorways available

Upholstery Fabrics

Mainline Flax

Category 2 | MLF



Textile mill Camira fabrics
Composition 70% Pure New Wool, 30% Flax
Weight 13 oz/sq yd
Abrasion ≥100,000 double rubs, ASTM D4157 Wyzenbeek method
Fastness to light 4, AATCC-16 (40 hours)
Flammability California Technical Bulletin 117 - 2013, NFPA 260 + UFAC Class 1, BS 7176 Low Hazard, ASTM E84 Class 1 or A (Adhered)

All colorways available

Mayoral

Category 2 | MAY



By Bulo
Composition 38%VI 16%WO 13%CO 9%LI 8%PA 7%PC 5%SE 4%PL

All colorways available

Perseide

Category 2 | PER



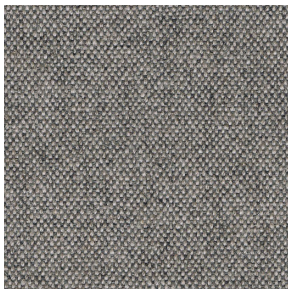


By Bulo
Composition 35% virgin wool, 7% cotton, 35% acrylic, 23%. polyester
Weight 587 g/lm
Sustainability Complies with EU ecolabel “The Flower”
Abrasion 40.000 rubs
Pilling 3-4 on 5.000 rubs
Flammability TB 117 CALIFORNIA, BS 5852 Cigarette
With treatment: BS 5852 Match, 3-4 on 5.000 rubs CRIB5

Upholstery Fabrics

Renew

Category 2 | RN



Textile mill Keymer
Composition 76% pp, 10% pl, 8% ma, 6% co
Rubbing 35.000 Martindale
Light fastness 6
Flammability FR EN 1021 1&2,
Environmental Consists of 70% biodegradable polyolefin and is partially made from recycled yarn.

All colorways available

Tresigallo

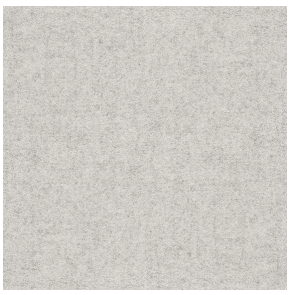
Category 2 | TRE



By Bulo
Composition PC 22% WV 22% PL 22% VI 14% CO 13% LI 7%
Bouclé/loop pile fabric
Weight 834 g/lm
Abrasion 30.000 Martindale ISO 12947-2
Pilling 4 5000 rubs ISO 12945-2
Fastness to light 5/6 ISO 105-B02
Flammability BS Cigarette - TB 117 California

Blazer

Category 3 | BL



Textile mill Camira fabrics
Composition 100% Pure New Wool
Weight 13 1/2 oz/sq yd
Abrasion ≥75,000 double rubs, ASTM D4157 Wyzenbeek method
Fastness to light 4, AATCC-16 (40 hours)
Flammability California Technical Bulletin 117 - 2013, NFPA 260 + UFAC Class 1, BS 7176 Low Hazard, ASTM E84 Class 1 or A (Adhered)

All colorways available

Upholstery Fabrics

Kent

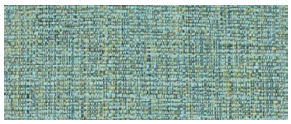
Category 3 | KE



Atom



Castle



Hulk

Weight 578 g/rm
Abrasion 100 000

Weight 520 g/rm
Abrasion 100 000

Weight 453 g/rm
Abrasion 40 000

Textile Mill Aristide
Composition 100%PES
Pilling 4-5
Fastness to light 6
Flammability BS5852, ignition souce 0 & 1 (cigarette & match), EN1021, EN1021-1 (cigarette) & EN1021-2 (match)

Aquaclean Stain resistant. Odor resistant. Moisture resistant. Repels oil and water based spills. Integrated liquid-resistant barrier. Anti-bacterial and fungal growth resistance. Protection sealed in every fibre. Easy to clean. Greenguard Gold Certified.

Lane

Category 3 | LA



Lobo



Crystal

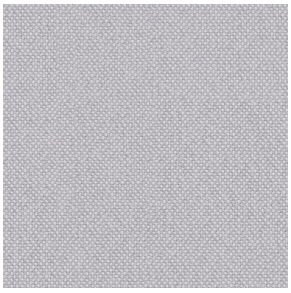
Weight 406 g/rm
Abrasion 50.000 rubs

Weight 494 g/rm
Abrasion 90.000 rubs

Textile mill Aristide
Composition 100%PES (velvet)
Pilling 5
Fastness to light 6/7
Flammability BS5852, ignition souce 0 & 1 (cigarette & match), EN1021, EN1021-1 (cigarette) & EN1021-2 (match)
Crypton technology stain and odor resistant, integrated non-porous moisture barrier, protection against bacteria and odor causing microbes, using silver ion technology, disinfectable, permanent and patented protection enigneered on a molecular level, Greenguard Gold certified.

Meld

Category 3 | ME



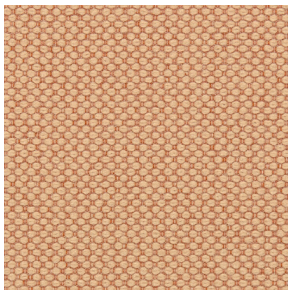
All colorways available

Textile mill Maharam
Composition 68% Post-Consumer Recycled Polyester, 32% Polyester
Finish Stain repellent
Weight 500 g/lm
Abrasion ASTM D4157, 100,000 double rubs Wyzenbeek
Fastness to light AATCC 16E, 40+ hours
Flammability AS/NZS 1530.3, AS/NZS 3837 Unadhered, ASTM E 84 Unadhered, CAL 117-2013, CAN ULC S102 Unadhered
Environmental Greenguard Gold Certified, Greenguard Certified, GRS Certified Content, REACH Compliant, Contains Recycled Content, FR Free

Upholstery Fabrics

Merit

Category 3 | MR

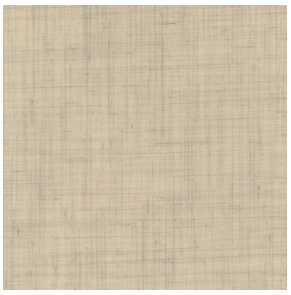


All colorways available

Textile mill Maharam
Composition 76% Post-Consumer Recycled Polyester, 24% Polyester
Weight 17.1 oz/ly (500 gr/lm)
Abrasion ASTM D4157, 100,000 double rubs Wyzenbeek
Fastness to light AATCC 16E, 40+ hours
Flammability AS/NZS 1530.3, AS/NZS 3837 Unadhered, ASTM E 84 Unadhered BS 476 Unadhered*, BS 5852 Crib 5*, CAL 117-2013, CAN ULC S102 Unadhered EN 1021-1*, EN 1021-2*, EN 13501 Unadhered*, GB/T 17591*, ISO 5660 Unadhered NFPA 260, SN 198 898*, *passes with additional treatment
Environmental, Greenguard Gold Certified, GRS Certified Content, REACH Compliant, Contains Recycled Content, FR Free

Remix 3

Category 3 | RE

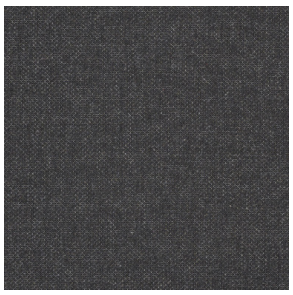


All colorways available

Textile mill Kvadrat
Composition 90% new wool worsted 10% nylon
Weight 420 g/lm
Abrasion 100.000 Martindale
Pilling 4
Fastness to light 6
Flammability AS/NZS 1530.3, BS 5852 part 1, IMO FTP Code 2010 Part 8, NF D 60 013, NFPA 260, UNI 9175 1IM, US Cal. Bull. 117-2013, EN 1021-1/2, AS/NZS 3837 class 2, ÖNORM B1/Q1, ASTM E84 Class A Unadhered, ASTM E84 Class A Adhered

Re-wool

Category 3 | RW



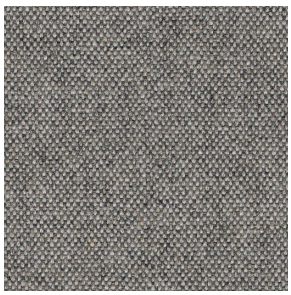
All colorways available

Textile mill Kvadrat
Composition 5% New wool (worsted), 45% Recycled wool, 10% Nylon
Weight 540 g/lin.m
Sustainability Complies with EU ecolabel “The Flower”
Abrasion 100.000 Martindale
Pilling 4
Fastness to light 7
Flammability BS 5852 Crib 5 with treatment, BS 5852 ignition source 3, BS 5852 part 1, EN 1021-1/2, NF D 60 013, UNI 9175 1IM, US Cal. Bull. 117-2013, ÖNORM B1/ Q1, AS/NZS 3837 Class 2

Upholstery Fabrics

Arco

Category 4 | AR



All colorways available

Textile mill Rohi
Composition 95% virgin wool 5% polyamide
Weight 700 g/m2 - 980 g/lm
Abrasion 70.000 rubs ISO 12947-2
Fastness to light ≥ 5 ISO 105-B02 (yarn dyed)
Flammability wool is naturally flame retardant. Rohi wool fabrics satisfy the following standards with no additional flame retardant finish: CAL TB 117 - 2013, DIN EN 1021-1/ -2, BS 5852 part 1: 1979, UNI 9175 1 IM, IMO 2014/90/EU, Marine Equipment Directive (MED)

Canvas 2

Category 4 | CA

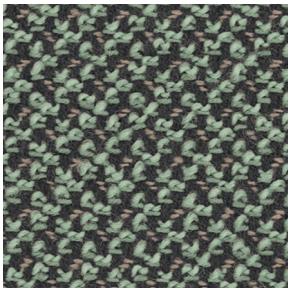


All colorways available

Textile mill Kvadrat
Composition 90% New wool (worsted), 10% Nylon
Weight 480 g/lin.m
Abrasion 100.000 Martindale
Pilling 4
Fastness to light 6
Flammability AS/NZS 1530.3, BS 5852 part 1, EN 1021-1/2, IMO FTP Code 2010 Part 8, NF D 60 013, NFPA 260, SN 198 898 5.3 with treatment, UNI 9175 1IM, US Cal. Bull. 117-2013, ÖNORM B1/ Q1, BS 5852 ignition source 3, BS 5852 Crib 5 with treatment

Cleo

Category 4 | CL



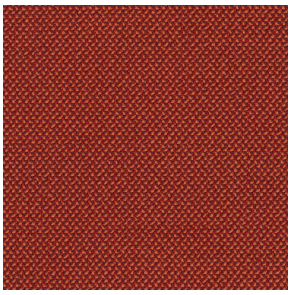
All colorways available

Textile mill Rohi
Composition 95% virgin wool 5% polyamide
Weight 690 g/m2 - 970 g/lm
Sustainability natural, renewable material, IWTO Guidelines for Wool Sheep Welfare, RAL DE-UZ 117 Att. 3b for “Blue Angel“, without flame retardant AB 2998 (US export standard), REACH (EU export standard)
Abrasion 70.000 rubs ISO 12947-2
Pilling ≥ 4-5 ISO 12945-2
Fastness to light ≥ 5 ISO 105-B02 (yarn dyed)
Flammability wool is naturally flame retardant, rohi wool fabrics satisfy the following standards, with no additional flame retardant finish:, CAL TB 117 – 2013, DIN EN 1021-1/ -2, BS 5852 part 1: 1979, UNI 9175 1 IM, ÖNORM B1/Q1, IMO 2014/90/EU Marine Equipment Directive (MED)NZS 3837 Class 2. With additional flame retardant finish: BS 5852: 2006 Crib5, DIN 4102-1 B2, DIN EN 13501-1 E, FAR 25.853 12 sec. vertical, BKZ 5.3 SN 198898

Upholstery Fabrics

Credo

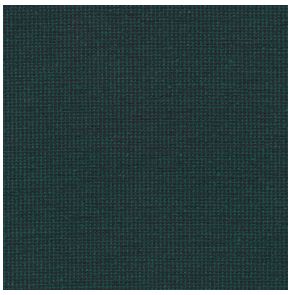
Category 4 | CR



Textile mill Rohi
Composition 95% New Wool, 5% PA (polyamide)
Weight 610 g/m² - 870 g/lfm
Abrasion 100.000 rubs, ISO 12947-2
Pilling ≥ 4-5 , ISO 12945-2
Fastness to light ≥ 5, ISO 105-B02
Flammability FAR 25.853 (12 sec. vertical), CAL TB 117 - 2013, DIN 4102-1 B2, DIN EN 13501-1, DIN EN 1021 -1 und -2, BS 5852:1979 (part1), BS 5852:2006 (part2) Crib5, BKZ: 5.3 SN 198898, UNI 9175 (1 IM), NF P92 503-507 M2, IMO: 2014/90/EU Marine Equipment Directive

Encircle

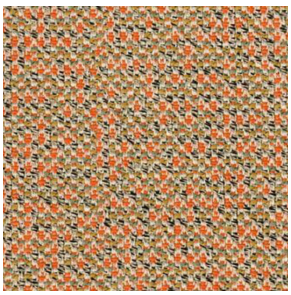
Category 4 | EN



Textile mill kvadrat
Composition 100% Trevira CS
Weight 560 g/m^2 (18.06 oz/sq ft)
Sustainability Greenguard Gold, HPD, EPD
Abrasion 80,000 Martindale
Pilling 4 (ISO 1-5)
Fastness to light 6
Flammability BS 5852 Crib 5 • AS/NZS 3837 class 1 • DIN 4102 B1 • IMO FTP Code 2010 Part 8 • NF P 92 507 M1 • NFPA 701 • ÖNORM B1/Q1 • NF D 60 013 • SN 198 898 5.2 • EN 1021-1/2 • UNI 9175 1IM • US Cal. Bull. 117-2013 • ASTM E84 Class A Unadhered • BS 5867 part 2 type B • EN 13501-1, B-s1, d0 • CAN ULC S102 • CAN ULC S109

Mica

Category 4 | MI

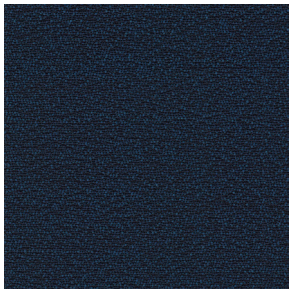


Textile mill Rohi
Composition 95% virgin wool 5% polyamide
Weight 600 g/m² - 840 g/lfm
Abrasion ≥ 70.000 rubs ISO 12947-2
Pilling ≥ 4-5 ISO 12945-2
Fastness to light ≥ 5 ISO 105-B02 (yarn dyed)
Flammability wool is naturally flame retardant, rohi wool fabrics satisfy the following standards with no additional flame retardant finish: CAL TB 117 – 2013
DIN EN 1021-1/ -2, BS 5852 part 1: 1979, UNI 9175 1 IM, ÖNORM B1/Q1, IMO 2014/90/EU Marine Equipment Directive (MED). With additional flame retardant finish: BS 5852: 2006 Crib5, DIN 4102-1 B2, DIN EN 13501-1 E, FAR 25.853 12 sec. vertical

Upholstery Fabrics

Shake

Category 4 | SH

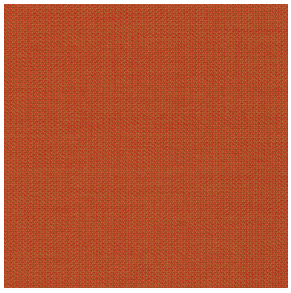


All colorways available

Textile mill Rohi
Composition 95% WV 5% PA
Weight 440 g/m² - 660 g/lm
Abrasion ≥ 70.000 rubs ISO 12947-2
Pilling ≥ 4-5 , ISO 12945-2
Fastness to light ≥ 5, ISO 105-B02 (yarn dyed)
Flammability CAL TB 117 - 2013, DIN EN 1021 -1 / -2, BS 5852:1979 (part1), UNI 9175 (1 IM), ÖNORM B1/Q1, IMO 2014/90/EU Marine Equipment Directive.

Topia

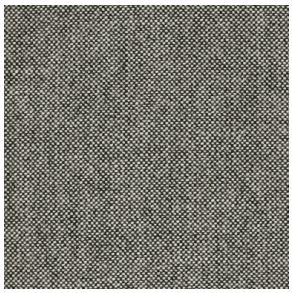
Category 4 | TP



Textile mill Rohi
Composition 95% Wool, 5% PA
Weight 440 g/m² - 660 g/lfm
Abrasion 50.000 rubs, ISO 12947-2
Pilling ≥ 4-5, ISO 12945-2
Fastness to light ≥ 5, ISO 105-B02
Flammability FAR 25.853 (12 Sek. vertikal), CAL TB 117 - 2013, DIN 4102-1 B2, DIN EN 13501-1, DIN EN 1021 -1 and -2, BS 5852:1979 (part1), BS 5852:2006 (part2) Crib5, BKZ: 5.3 SN 198898, UNI 9175 (1 IM), IMO: 2014/90/EU Marine Equipment Directive, Train: EN 45545-2 R21 ISO 5660-1 (HL3)

Hallingdal 65

Category 5 | HA



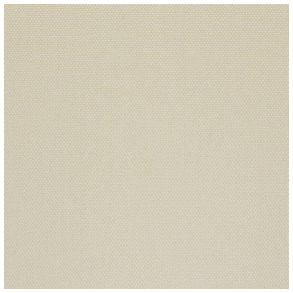
All colorways available

Textile mill Kvadrat
Composition 70% New wool, 30% Viscose
Weight 795 g/lin.m
Sustainability Complies with EU ecolabel “The Flower”
Abrasion 100.000 Martindale
Pilling 3-4
Fastness to light 7
Flammability AS/NZS 1530.3, BS 5852 Crib 5, BS 5852 part 1, EN 1021-1/2, IMO FTP Code 2010 Part 8, NF D 60 013, NFPA 260, SN 198 898 5.3 with treatment, UNI 9175 1IM, US Cal. Bull. 117-2013, ÖNORM B1/ Q1, BS 5852 ignition source 3

Upholstery Fabrics

Steelcut 3

Category 5 | CT

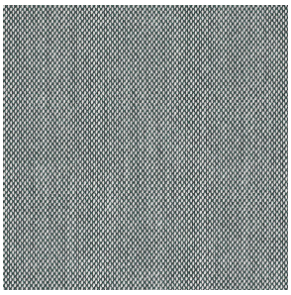


All colorways available

Textile mill Kvadrat
Composition 90% New wool (worsted), 10% Nylon
Weight 825 g/lin.m
Sustainability Complies with EU ecolabel “The Flower”
Abrasion 100.000 Martindale
Pilling 3-4
Fastness to light 6
Flammability AS/NZS 3837, class 2, BS 5852 part 1, EN 1021-1/2, IMO FTP Code 2010 Part 8, NF D 60 013, SN 198 898 5.3 with treatment, UNI 9175 1IM, US Cal. Bull. 117-2013, ÖNORM B1/ Q1, BS 5852 Crib 5 with treatment, NFPA 260, AS/NZS 1530.3

Steelcut Trio 3

Category 5 | TR

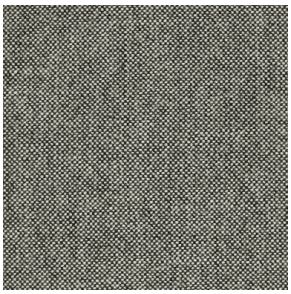


All colorways available

Textile mill Kvadrat
Composition 90% New wool (worsted), 10% Nylon
Weight 770 g/lin.m
Sustainability Complies with EU ecolabel “The Flower”
Abrasion 100.000 Martindale
Pilling 4
Fastness to light 5
Flammability AS/NZS 3837, class 2, BS 5852 part 1, EN 1021-1/2, IMO FTP Code 2010 Part 8, NF D 60 013, NFPA 260, SN 198 898 5.3 with treatment, UNI 9175 1IM, US Cal. Bull. 117-2013, ÖNORM B1/ Q1, BS 5852 Crib 5 with treatmen, AS/NZS 1530.3, BS 5852 ignition source 3

Vidar 4

Category 5 | VI



All colorways available

Textile mill Kvadrat
Composition 94% new wool 6% nylon
Weight 770 g/m^2 (24.84 oz/sq ft)
Sustainability Complies with EU ecolabel “The Flower”
Abrasion 100,000 Martindale
Pilling 4 (ISO 1-5)
Fastness to light 7
Flammability BS 5852 crib 5 with treatment • BS 5852 part 1 • IMO FTP Code 2010 Part 8 • NF D 60 013 • NFPA 260 • UNI 9175 1IM • US Cal. Bull. 117-2013 • EN 1021-1/2 • AS/NZS 3837 class 2 • GB 50222 B1 with treatment (Chinese) • SN 198 898 5.3 with treatment • IMO FTP Code 2010 Part 7 with treatment • NFPA 701 with treatment

Upholstery Fabrics

Judith

Category 6 | JUDCR



Textile mill Pierre Frey
Composition 79% Wool - 21% Cotton
Bouclé/loop pile fabric
Weight 1181 g/lm
Abrasion > 50.000 Martindale
Flammability BS5852 Cigarette & Match test - BS5852 Cigarette test - CRIB 5, in conjunction with suitable combustion modified foam - NFPA 260 - Class 1 - EN1021-1-20

Louison

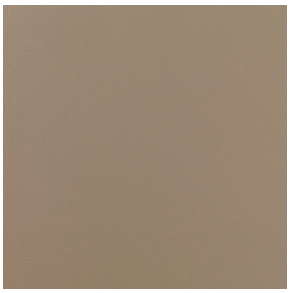
Category 7 | LOUCR



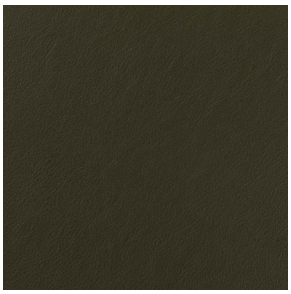
Textile mill Pierre Frey
Composition 41% Wool - 39% Alpaca - 17% Cotton - 3% Acrylic
Weight 1349 g / ml
Bouclé/loop pile fabric
Abrasion > 50.000 Martindale
Flammability BS5852 Cigarette & Match test - BS5852 Cigarette test - CRIB 5, in conjunction with suitable combustion modified foam - NFPA 260 - Class 1 - EN1021-1-20

Upholstery Leather only for SL58

Sand grey



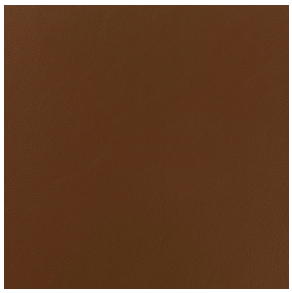
Dark green



Dark brown



Tobacco



Black



Origin European bullhides
Thickness 1.0/1.2 mm
Surface Pigmented nappa leather

Flammability BS 5852 PART 1 (ignition source 0 and 1)
EN 1021-1 and 1021-2
CAL TB 117:2013

Leather is a natural material with natural variation in color and surface structure. No two are alike. A variety of markings like healed scars and abrasions may be visible and are not considered defects but are characteristics of genuine leather.
On inquiry and at a surcharge, other leather colors than our standard colors may be available.

COM / COL

Customer's own material/leather
Customers can supply their own fabric or own leather if preceded by consultation with Bulo or your Bulo partner.
Bulo reserves the right to reject the COM/COL we find unsuitable.
Warranty conditions on COM/COL available on request.

Fabric requirement for 1 VVD Bistro chair: l. 1,2 m/48" x 1,4 m/55"
Leather requirement available on request, depending on the quantity of chairs