

m o o o i

Nut Footstool

MARCEL WANDERS

Rest your feet on this cossey addition to the Nut collection as and feel protected and as precious as the most beautiful pearl in the sea. The exquisite flavour of its design and the rich pattern of its textiles distinguish the Nut Footstool from the mass.



Detailing



The Nut Armchair is made of solid oak and is a perfect addition to the Nut Lounge Chair.

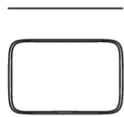
Colours

CAT 1

Nut Footstool

Dimensions

68cm | 26.8"



44cm | 17.3" 40cm | 15.7"



40cm | 15.7"

Product

WIDTH 68cm | 26.8"

HEIGHT 40cm | 15.7"

DEPTH 44cm | 17.3"

Packaging

WIDTH 46cm | 18.1"

HEIGHT 44cm | 17.3"

CUBAGE 0.14m³ | 5ft³

LENGTH 70cm | 27.6"

WEIGHT 7.9kg | 17.42lbs

Technical

ADDITIONAL

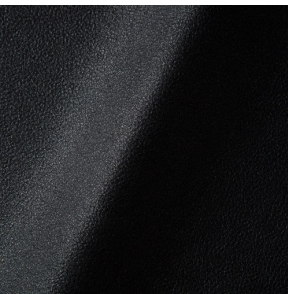
Frame available in Black, Cinnamon, Grey, Natural Oil, Wenge and White Wash Stained

MATERIAL

Bent plywood with oak veneer, solid oak legs, CMHR Foam.

Upholstery

Abbracci (available in 6 colours)



COMPOSITION

100% PES

ABRASION

50000 martindale
lightfastness 3 - 4
pilling 5

FIRE RESISTANCE

BS 5852 - Ignition source
0 (Cigarette)
BS 5852 - Ignition source
1 (Match flame equivalent)
EN 1021-1 (Cigarette)
EN 1021-2 (Match)
TB 117-2013

Arda (available in 12 colours)



ABRASION

50000 martindale
lightfastness 5 - 6
pilling 4 - 5

FIRE RESISTANCE

BS 5852 - Ignition source
0 (Cigarette)
BS 5852 - Ignition source
5 (Crib 5)
BS 5852 - Ignition source
1 (Match flame equivalent)
EN 1021-1 (Cigarette)
EN 1021-2 (Match)
TB 117-2013
EU Ecolabel

Autumn (available in 14 colours)



COMPOSITION

43% CO, 14% PA, 12% CV,
3% PES, 28% PAN

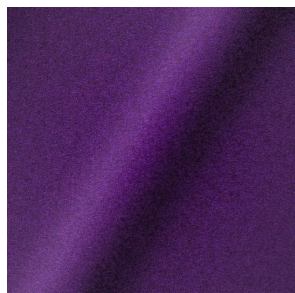
ABRASION

40000 martindale
lightfastness 4 - 6
pilling 4 - 5

FIRE RESISTANCE

EN 1021-1 (Cigarette)
EN 1021-2 (Match)

Divina 3 (available in 56 colours)



COMPOSITION

100% WO

ABRASION

45000 martindale
lightfastness 7
pilling 3

FIRE RESISTANCE

BS 5852 - Ignition source
0 (Cigarette)
BS 5852 - Ignition source
5 (Crib 5)
BS 5852 - Ignition source
1 (Match flame equivalent)
EN 1021-1 (Cigarette)
EN 1021-2 (Match)
TB 117-2013
EU Ecolabel

Divina MD (available in 27 colours)



COMPOSITION

100% WO

ABRASION

45000 martindale
lightfastness 6
pilling 3

FIRE RESISTANCE

BS 5852 - Ignition source
0 (Cigarette)
BS 5852 - Ignition source
5 (Crib 5)
BS 5852 - Ignition source
1 (Match flame equivalent)
EN 1021-1 (Cigarette)
EN 1021-2 (Match)
EU Ecolabel

Divina Melange 3 (available in 49 colours)



COMPOSITION

100% WO

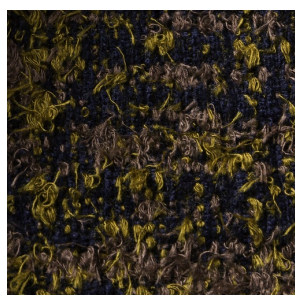
ABRASION

45000 martindale
lightfastness 6 - 7
pilling 3

FIRE RESISTANCE

BS 5852 - Ignition source
0 (Cigarette)
BS 5852 - Ignition source
5 (Crib 5)
BS 5852 - Ignition source
1 (Match flame equivalent)
EN 1021-1 (Cigarette)
EN 1021-2 (Match)
TB 117-2013
EU Ecolabel

Bearded Leopard (available in 3 colours)



COMPOSITION

77% CV, 15% PES, 7% CO,
1% PA

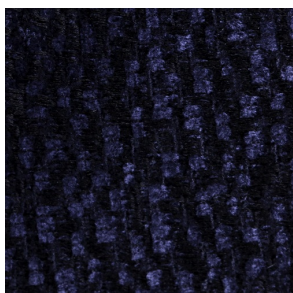
ABRASION

15000 martindale
lightfastness 4 - 6
pilling 4

Blushing Sloth (available in 1 colours)



Calligraphy Bird (available in 4 colours)



COMPOSITION

64% CV, 21% PES, 15%
CO

ABRASION

50000 martindale
lightfastness 4 - 6
pilling 5

Dandelion Cranes (available in 1 colours)



Dodo Pavone (available in 3 colours)



COMPOSITION

12% CO, 88% PES

ABRASION

40000 martindale
lightfastness 5
pilling 4 - 5

Golden Tiger (available in 1 colours)



Memento Moooi Medley (available in 1 colours)



COMPOSITION

100% PES

ABRASION

50000 martindale
lightfastness 4 - 6
pilling 5

FIRE RESISTANCE

EN 1021-1 (Cigarette)
EN 1021-2 (Match)
TB 117-2013

Menagerie of Extinct Animals (available in 2 colours)



COMPOSITION

100% PES

ABRASION

50000 martindale
lightfastness 4 - 6
pilling 5

FIRE RESISTANCE

EN 1021-1 (Cigarette)
EN 1021-2 (Match)
TB 117-2013

Pogo Goat (available in 1 colours)



EA, Queen Cobra (available in 1 colours)



Blushing Sloth Melange Mohair (available in 1 colours)



COMPOSITION

85% WV, 15% WM

ABRASION

15000 martindale
lightfastness 4 - 6
pilling 2 - 3

Blushing Sloth Woolly Mohair (available in 1 colours)



COMPOSITION

24% PES, 15% PA, 8% CO,
24% WM, 29% WV

ABRASION

40000 martindale
lightfastness 4 - 6
pilling 3 - 4

Fiord 2 (available in 39 colours)



COMPOSITION

92% WV, 8% PA

ABRASION

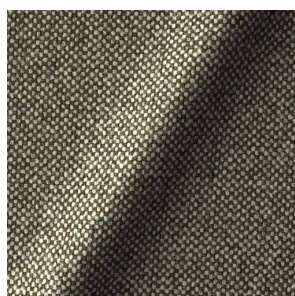
60000 martindale
lightfastness 6
pilling 4 - 5

FIRE RESISTANCE

EN 1021-1 (Cigarette)
EN 1021-2 (Match)
BS 5852 - Ignition source
0 (Cigarette)
BS 5852 - Ignition source
1 (Match flame equivalent)

Guest (available in 13 colours)

Hallingdal 65 (available in 58 colours)



COMPOSITION

30% CV, 70% WV

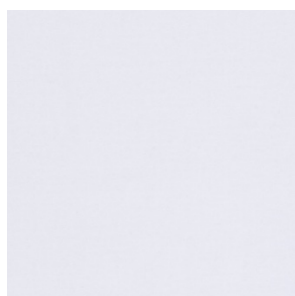
ABRASION

100000 martindale
lightfastness 7
pilling 3 - 4

FIRE RESISTANCE

BS 5852 - Ignition source
0 (Cigarette)
BS 5852 - Ignition source
5 (Crib 5)
BS 5852 - Ignition source
1 (Match flame equivalent)
EN 1021-1 (Cigarette)
EN 1021-2 (Match)
TB 117-2013
EU Ecolabel

Harald 3 (available in 29 colours)



COMPOSITION

100% CO

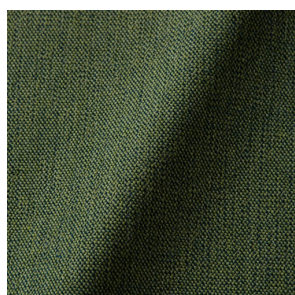
ABRASION

100000 martindale
lightfastness 5
pilling 4 - 5

FIRE RESISTANCE

EN 1021-1 (Cigarette)

Justo (available in 11 colours)



COMPOSITION

15% CO, 35% PC, 10% PA,
40% CV

ABRASION

50000 martindale
lightfastness 5
pilling 4

FIRE RESISTANCE

EN 1021-1 (Cigarette)
EN 1021-2 (Match)
TB 117-2013

Liscio (available in 6 colours)



COMPOSITION

35% WO, 35% CV, 21%
CO, 9% PA

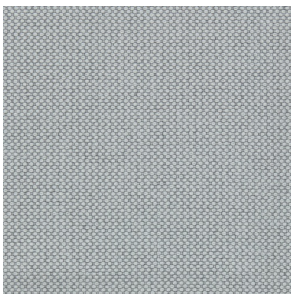
ABRASION

30000 martindale
lightfastness 4 - 6
pilling 4

FIRE RESISTANCE

TB 117-2013

Merit (available in 43 colours)



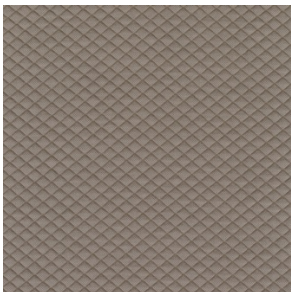
COMPOSITION

24% PES, 76%

ABRASION

85000 martindale
lightfastness 7
pilling 4

Mosaic 2 (available in 15 colours)



COMPOSITION

58% PES, 27% WV, 9% PA,
6% EA

ABRASION

100000 martindale
lightfastness 6 - 7
pilling 4 - 5

Oray Ray (available in 15 colours)

COMPOSITION

39% LI, 38% CV, 15% PE,
8% CO

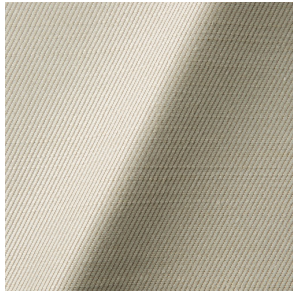
ABRASION

30000 martindale
pilling 4 - 5

FIRE RESISTANCE

BS 5852 - Ignition source
0 (Cigarette)
BS 5852 - Ignition source
1 (Match flame equivalent)

Oray Ronan (available in 5 colours)



COMPOSITION

39% LI, 38% CV, 15% PE,
8% CO

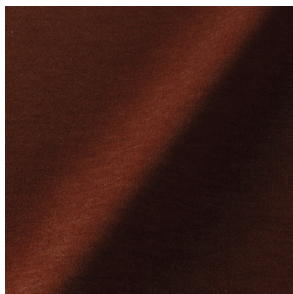
ABRASION

30000 martindale
pilling 4 - 5

FIRE RESISTANCE

BS 5852 - Ignition source
0 (Cigarette)
BS 5852 - Ignition source
1 (Match flame equivalent)

Palette (available in 12 colours)



COMPOSITION

42% CO, 29% WO, 29%
TL

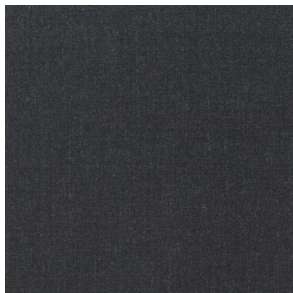
ABRASION

45000 martindale
lightfastness 4 - 5
pilling 3 - 3

FIRE RESISTANCE

BS 5852 - Ignition source
0 (Cigarette)
TB 117-2013
BS 5852 - Ignition source
5 (Crib 5)

Reflect (available in 35 colours)



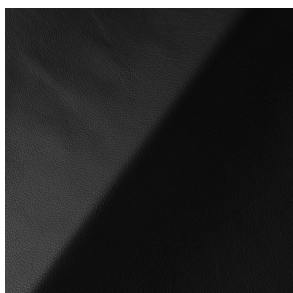
COMPOSITION

10% PA, 90% WV

ABRASION

100000 martindale
lightfastness 5
pilling 4

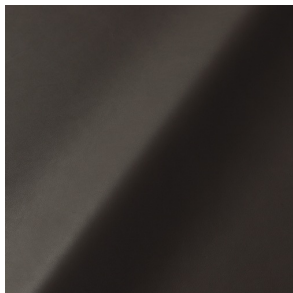
Savanne (available in 3 colours)



FIRE RESISTANCE

EN 1021-1 (Cigarette)
EN 1021-2 (Match)
TB 117-2013
OEKO-TEX

Shade (available in 5 colours)



ABRASION

lightfastness 3 - 4

FIRE RESISTANCE

EN 1021-1 (Cigarette)

EN 1021-2 (Match)

TB 117-2013

Solis (available in 9 colours)



COMPOSITION

60% WO, 30% PES, 2%
PA, 3% PC

ABRASION

40000 martindale

lightfastness 5

pilling 3 - 4

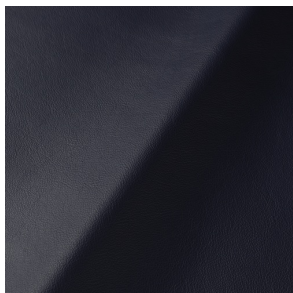
FIRE RESISTANCE

EN 1021-1 (Cigarette)

EN 1021-2 (Match)

TB 117-2013

Spectrum (available in 11 colours)



ABRASION

lightfastness 6 - 6

FIRE RESISTANCE

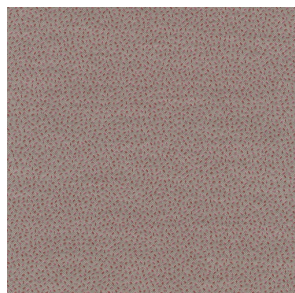
EN 1021-1 (Cigarette)

EN 1021-2 (Match)

TB 117-2013

OEKO-TEX

Sprinkles (available in 23 colours)



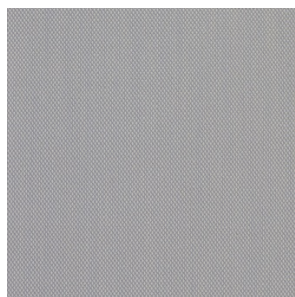
ABRASION

80000 martindale
lightfastness 7
pilling 4

FIRE RESISTANCE

EU Ecolabel
BS 5852 - Ignition source
0 (Cigarette)
BS 5852 - Ignition source
5 (Crib 5)
BS 5852 - Ignition source
1 (Match flame equivalent)
EN 1021-1 (Cigarette)
EN 1021-2 (Match)
TB 117-2013

Steelcut Trio 3 (available in 54 colours)



COMPOSITION

90% WV, 10% PA

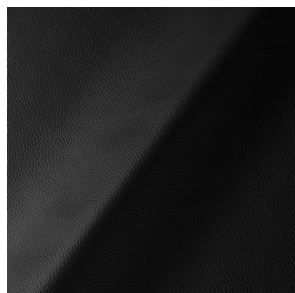
ABRASION

100000 martindale
lightfastness 5
pilling 4

FIRE RESISTANCE

BS 5852 - Ignition source
0 (Cigarette)
BS 5852 - Ignition source
1 (Match flame equivalent)
EN 1021-1 (Cigarette)
EN 1021-2 (Match)
EU Ecolabel

Ultra (available in 6 colours)



ABRASION

lightfastness 6 - 7

FIRE RESISTANCE

EN 1021-1 (Cigarette)
EN 1021-2 (Match)
TB 117-2013
ANSI/BIFMA M7.1 (Total
Volatile Organic
Compounds)

Vesper (available in 9 colours)



COMPOSITION

10% CO, 40% LI, 10% PA,
10% PES, 30% CV

ABRASION

40000 martindale
lightfastness 5
pilling 4

FIRE RESISTANCE

EN 1021-1 (Cigarette)
EN 1021-2 (Match)
TB 117-2013