STÜLWERK

SZÖVETEK
FABRICS
STOFFE
2023

Urbano 6501
Watt 6524
Cédrus 6006
Ciklon 147
Wolfram 6083
Urbano 6503
Wolf 9605
Amanda 37
Ciklon 37
Borneo 6016
Urbano 6504
Borneo 6516
Borneo 6070
Bulino 75
Cédrus 6071
Abadir 12
Borneo 6080
Borneo 6071
Cédrus 6016
Baobab 6598
Baobab 6571
Támlaháló kék
Cédrus 6098

fekete

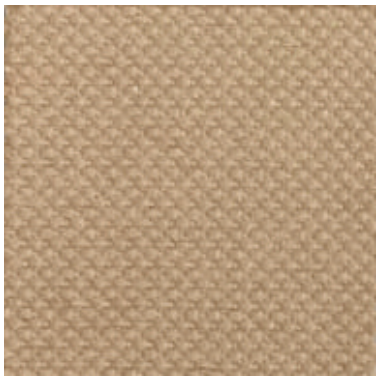
Támlaháló

6003

Cédrus

16

Ciklon

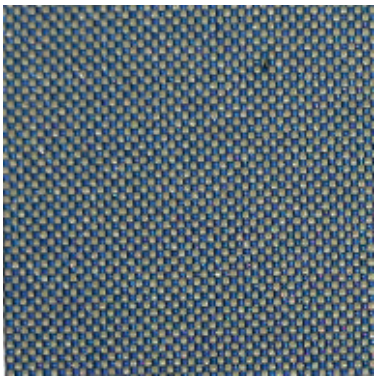


1010

Baobab

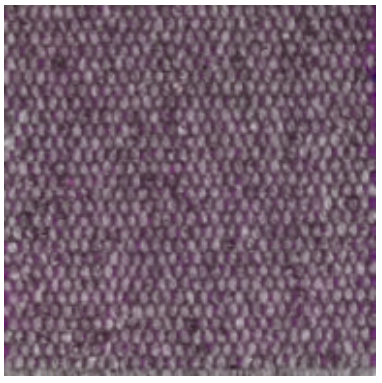
6007

Borneo



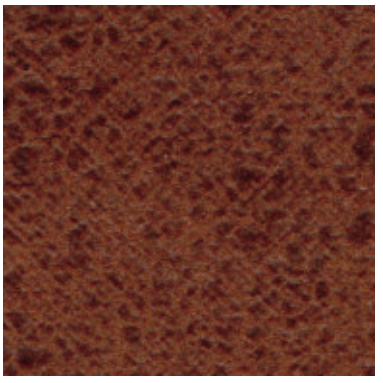
78

Bulino



32

Abadir

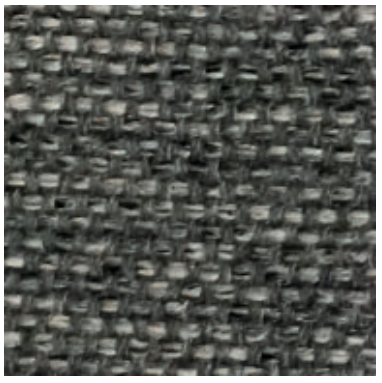


54

Amanda

1504

Urbano

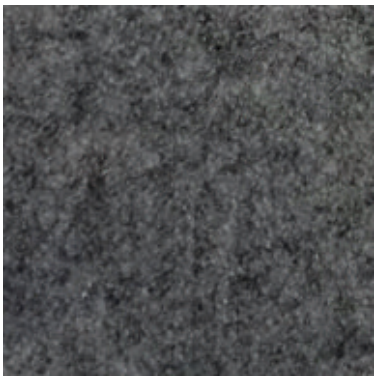


9843

Wolf

8015

Wolfram



8506

Watt

Támlaháló fehér
Cédrus 1005
Bulino 612
Ciklon 04
Ciklon 24
Abadir 5
Urbano 1503
Ciklon 03
Abadir 6
Watt 1512
Amanda 14
Cédrus 1008
Urbano 5503
Bulino 46
Bulino 43
Borneo 2514
Baobab 2524
Urbano 5502
Baobab 1510
Amanda 34
Wolf 9114
Cédrus 2036
Wolf 9515

Cédrus 4007
Borneo 4517
Cédrus 4011
Wolf 9421
Baobab 4528
Ciklon 43
Watt 4528
Borneo 4027
Cédrus 4037
Abadir 24
Borneo 4017
Wolfram 4021
Támlaháló piros
Urbano 4504
Cédrus 4004
Baobab 4517
Cédrus 3012
Ciklon 25
Cédrus 3005
Watt 4530
Urbano 4501
Wolf 9382
Cédrus 3013

Támlaháló szürke
Urbano 8501
Amanda 16
Cédrus 8078
Baobab 8532
Borneo 8514
Bulino 23
Wolf 9809
Abadir 33
Amanda 44
Wolf 9804
Cédrus 8010
Abadir 26
Borneo 8507
Amanda 36
Urbano 8030
Borneo 8510
Cédrus 8033
Urbano 8504
Wolfram 8017
Watt 8532
Borneo 8033
Wolfram 8033

Ciklon 47
Wolf 9691
Watt 7509
Cédrus 7008
Borneo 7007
Bulino 82
Baobab 7508
Cédrus 7021
Bulino 96
Cédrus 7026
Borneo 7519
Urbano 7501
Urbano 3508
Borneo 7019
Urbano 7504
Cédrus 7048
Wolf 9721
Wolfram 7025
Borneo 9387
Abadir 40
Baobab 7541
Cédrus 7032
Bulino 90

FŐBB JELLEMZŐK - MAIN CHARACTERISTICS - HAUPTEIGENSCHAFTEN

	Abadir	Amanda	Baobab	Borneo	Bulino	Cédrus	Ciklon	Urbano	Watt	Wolf	Wolfram	Támlaháló
Árkategória Price Category Stoffgruppe	A	A	B	B	B	C	C	W	W	W	W	
Súly/Weight/Gewicht (gr/m^2)	430	320	400	260	220	250	320	250	450	550	525	370
Szélesség/Width/Breite (cm)	150	140	140	140	140	140	140	140	140	140	140	150
Martindale (UNI EN ISO 12947-2)	50 000	80 000	80 000	70 000	500 000	150 000	100 000	80 000	100 000	150 000	150 000	100 000
Lángállóság Flammability Flammbarkeit	IMO 1 IM UNI 9175 TB 117:2013 EN 1021/1-2 CRIB 5	EN ISO 12947-1 EN ISO 12947-2 BS 5852	B1 C1 M1 EN 1021/1-2 CRIB 5 BS 7176	B1 C1 M1 EN 1021/1-2 CRIB 5 BS 7176	EN 1021/1-2	EN 1021/1-2 CRIB 5 BS 7176	BS 5852 EN 1021/1	B1 C1 M1 EN 1021/1-2 CRIB 5 BS 7176	UNI 9175 EN 1021/1-2	B1 C1 M1 EN 1021/1-2 CRIB 5 BS 7176	B1 C1 M1 EN 1021/1-2 CRIB 5 BS 7176	EN 1021/1
Összetétel Composition Zusammensetzung	70% pamut 20% acrylic 5% viscose 5% len	100% polyester	100% FR polyester	100% polyester trevira CS	100% polyamid	100% polyester	100% polyester	100% polyester trevira CS	80% wool 20% poliamid	100% polyester trevira CS	100% polyester trevira CS	100% polyester

Az egyes gyártási tételek között enyhe színárnyalati eltérések előfordulhatnak.
Slight colour differences between lots are within normal tolerance.
Leichte Farbunterschiede zwischen Herstellungspartien sind als normal zu betrachten.

CONFIDENCE IN TEXTILES
Tested for harmful substances
according to Oeko-Tex Standard 100