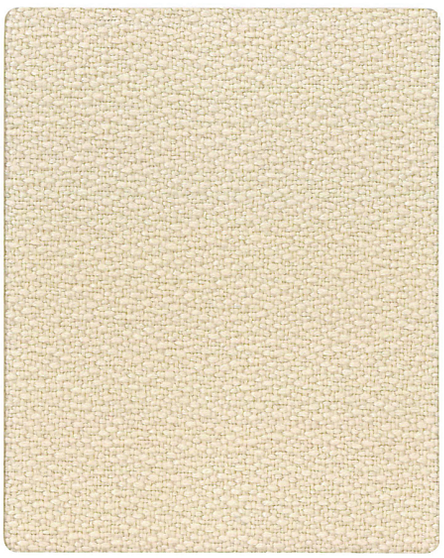
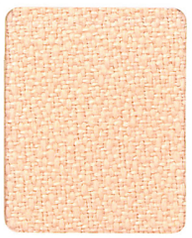
Bureaustoel | Kleuren 706 Seating Group

Contact | Meinema bureaustoelen showroom

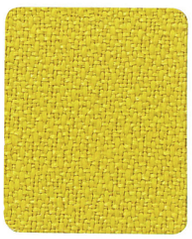
A-STOF OASIS

100% Polyester, 100.000 Martindale

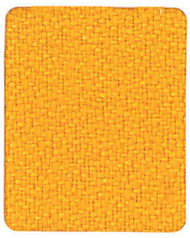

9007 Delight

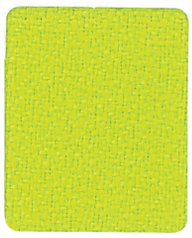

9008 Desert


9878 Banana


9083 Shasta


9777 Blush

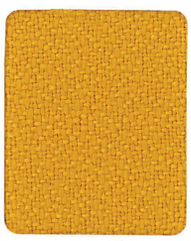

9880 Cool Yellow


9388 Spicy Green


9707 Oyster


9484 Shadow

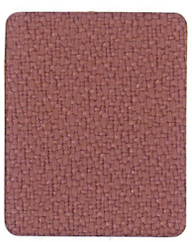

9757 Prairie Sand

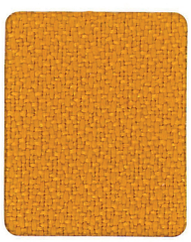

9888 Lemon Drop


9338 Summer Lime

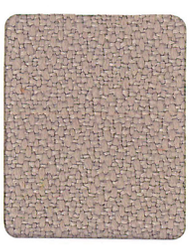

9004 Vapor


9440 Cloud Dancer


9767 Pumice Stone


9808 Neon

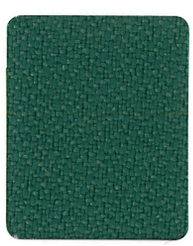

9383 Kiwi


9787 Bone


9447 Taupe


9766 Cocoa

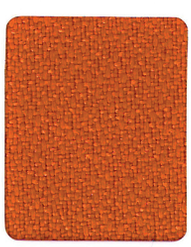

9585 Citrus Orange


9323 Spruce


9024 Dove


9474 Fawn

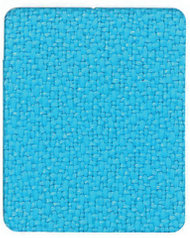

9656 Burnt Sienna


9558 Tangerine


9373 Reseda

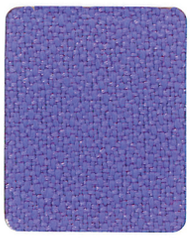
A-STOF OASIS

100% Polyester, 100.000 Martindale


9272 Blue Lotus

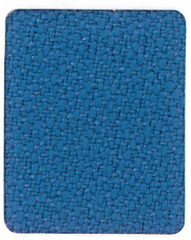

9224 Marina


9404 Steel


9929 Paisley Purple

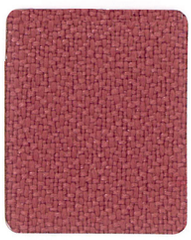

9575 Red Rose


9282 Pool Blue


9223 Cyan Blue


9442 Overcast


9909 Wisteria


9505 Tea Rose


9303 Pine Frost

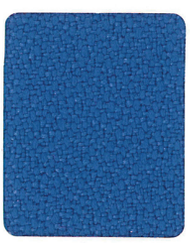

9242 Nautilus


9424 Raven


9995 Thistle


9525 Fandango Pink


9334 Minty Green


9202 Celtic Blue


9464 Dusk


9232 Illusion Blue


9555 Scarlet


9332 Hunter


9220 Dazzling Blue


9444 Graphite


9212 Lapis


9565 Ribbon Red


9203 Soho Green


9114 Lead Gray


9414 Molten Lava


9111 Black


9515 Cinnabar

SPECIFICATIONS
OASIS COLLECTION

PATTERN	OASIS 9000
CONTENT	100% Polyester
WIDTH	65" / 166 cm
YARN	Filament
WEAVE	Crepe
WEIGHT	320 g/ y± 5% / 400GM ± 5%
CODE	041574

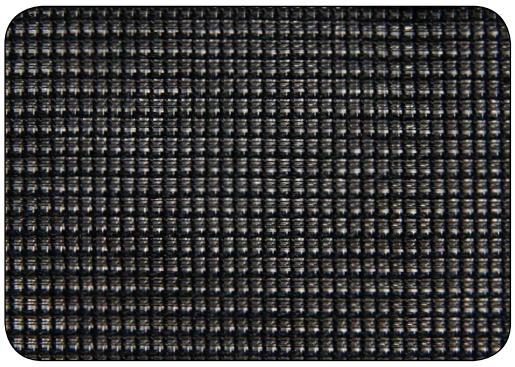
PERFORMANCE*	
Tensile Strength lenght	446.5 lbs
Tensile Strength width	346.0 lbs
Abrasion resistance	100,000 rubs
Colour fastness to crocking dry	4.5
Colour fastness to crocking wet	4.5
Colour fastness to perspiration	4.5
Colour fastness to water	4.5
Colour fastness to light	4

**This information is provided for reference. Any discrebancy shall be explained based on the original testing reports and certificates.*

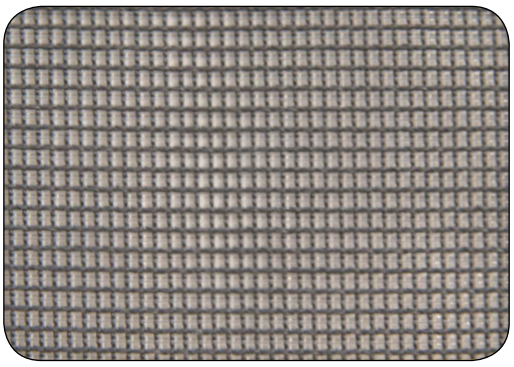
FLAMMABILITY	
Calif 117 section E	*
CS 191-53 Class 1	*
CNS 10285	-
BS5852 Ignition Source 0 (Cigarette)	*
BS5852 Ignition Source 1 (Match test)	*
BS5852 Ignition Source 5 (Crib 5)	*

k&r

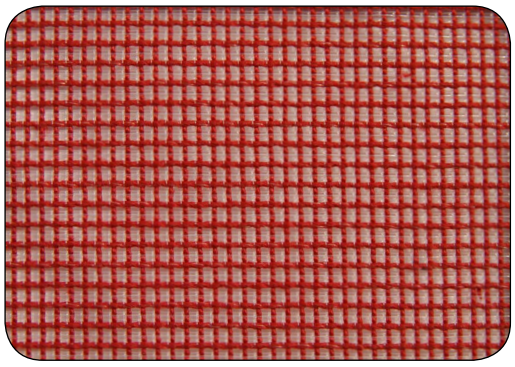
4913 SHRINX



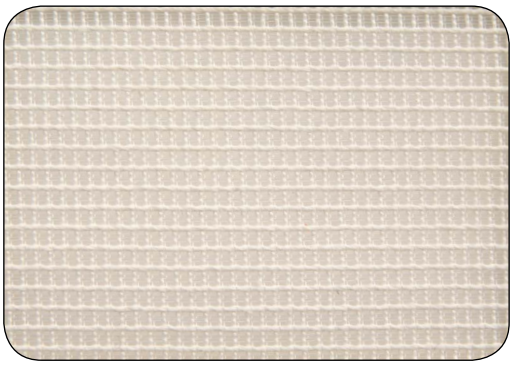
491310 - Black



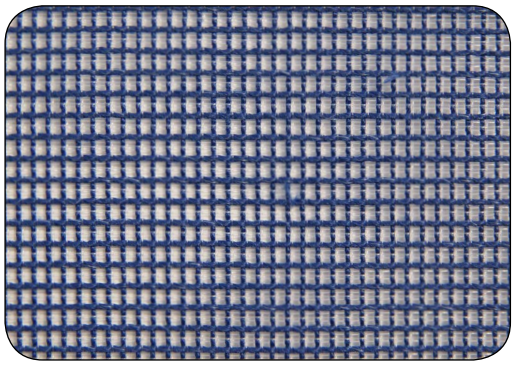
491312 - Grey



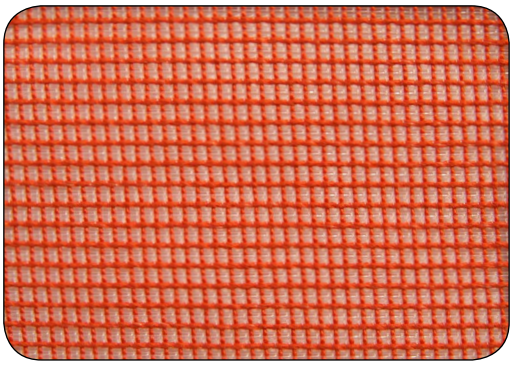
491360 - Red



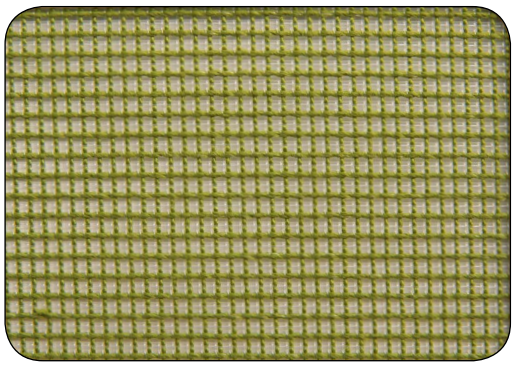
491330 - White



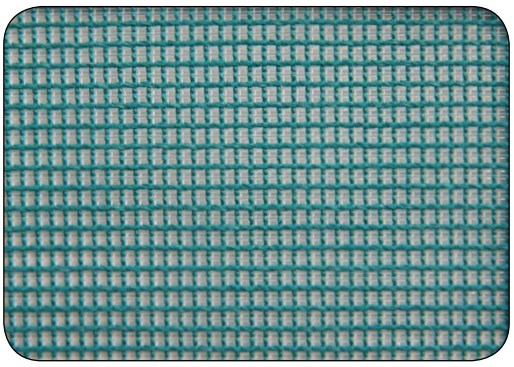
491370 - Blue



491362 - Orange



491390 - Olive Green



491380 - Turquoise

4913 SHRINX

SPECS

Zusammensetzung
99 % Polyester
1 % Elasthan

Breite
120 cm

Gewicht
ca. 215 g/lfdm

Brandverhalten
D - DIN EN 1021 :2006 Teil 1 (Zigarettentest) in Kombination mit Schaumstoff B3 normal brennbar mind, 22 kg/m3 Raumgewicht Klassifizierung des Brandverhaltens des Polster-verbundes nach DIN 66084 P-c

Lichtechtheit
DIN EN ISO 105-B02: 2002
5-7

Reibechtheit
DIN EN ISO 105-X12: 2002
4 - 5 trocken und nass

Schweissechtheit
DIN EN ISO 105-E04: 2009
4 - 5 sauer und alkalisch

Reinigungsanleitung
Festverspannte Bezüge: Absaugen

Composition
99 % Polyester
1 % Elasthan

Width
120 cm

Weight
approx. 215 g/lm

Flammability
D - DIN EN 1021:2006 part 1 (cigarette test) when tested with non flame retardant foam B3 density 22 kg/m3 minimum ignitability classification of the upholstery composite according to DIN 66084 P-c

Fastness to light
DIN EN ISO 105-B02: 2002
5-7

Fastness to rubbing
DIN EN ISO 105-X12: 2002
4 - 5 dry and wet

Fastness to perspiration
DIN EN ISO 105-E04: 2009
4 - 5 acid and alcaline

Cleaning
Fixed covers: vacuum cleaning

Composition
99 % Polyester
1 % Elasthan

Largeur
120 cm

Poids
ca. 215 g/ml

Reaction au feu
D - DIN EN 1021 :2006 partie 1 (essai à la cigarette) testé avec mousse B3 inflammable d'une densité de 22 kg/3 minimum classification de l'inflammabilité de l'assemblage (simulation de capitonnement) d'après DIN 66084 P-c

Solidité à la lumière
DIN EN ISO 105-802: 2002
5-7

Solidité au frottement
DIN EN ISO 105-X12: 2002
4 - 5 sec et humide

Solidité a la sueur
DIN EN ISO 105-E04: 2009
4 - 5 acide et alcalin

Nettoyage
Housses fixes: aspirer

Whilst every effort shall be made to achieve colour matching, shades may vary between dye lots.