viccarbe

Kvadrat

KVADRAT MESSENGER


Messenger 089


Messenger 090


Messenger 046


Messenger 087


Messenger 029

KVADRAT MESSENGER


Messenger 078


Messenger 077

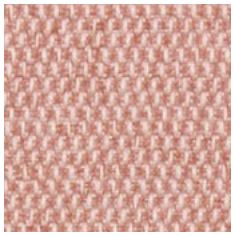

Messenger 076


Messenger 082

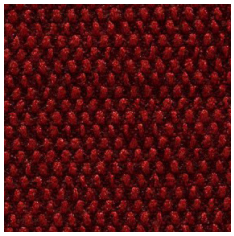

Messenger 008

KVADRAT MESSENGER


Messenger 058


Messenger 097


Messenger 083


Messenger 069


Messenger 066

KVADRAT MESSENGER


Messenger 079

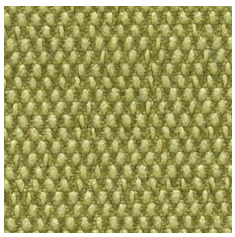

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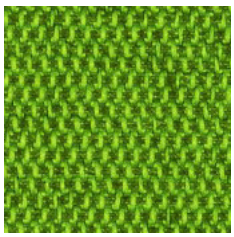

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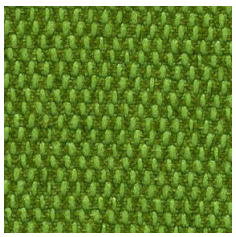

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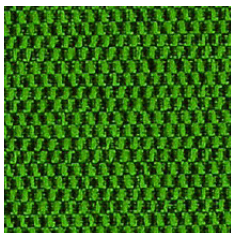

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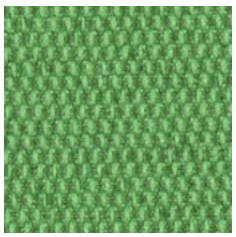
KVADRAT MESSENGER


Messenger 060

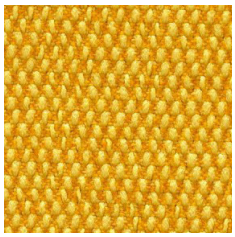

Messenger 088

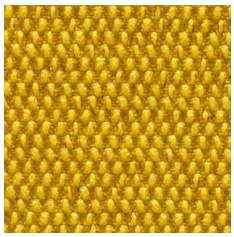

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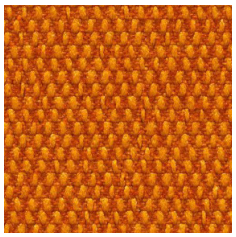

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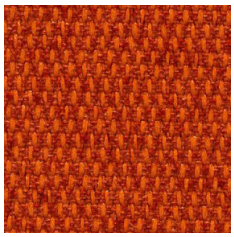

Messenger 095

KVADRAT MESSENGER


Messenger 072


Messenger 054

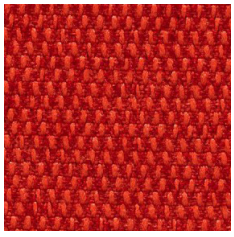

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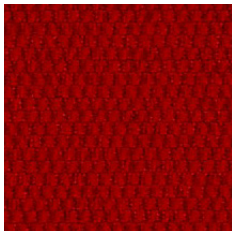

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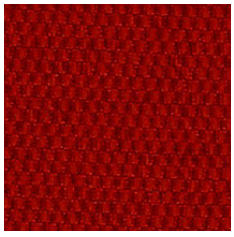

Messenger 084

KVADRAT MESSENGER


Messenger 096


Messenger 070

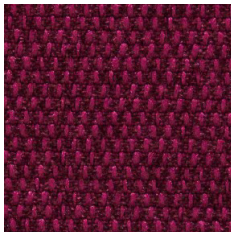

Messenger 025


Messenger 024


Messenger 068

KVADRAT MESSENGER


Messenger 052


Messenger 067

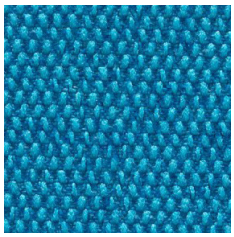

Messenger 051

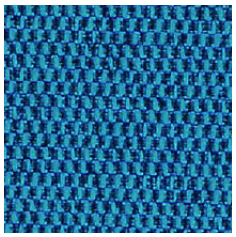

Messenger 091


Messenger 098

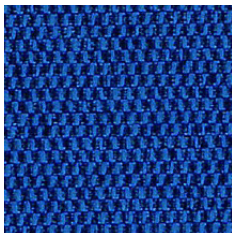
KVADRAT MESSENGER


Messenger 093

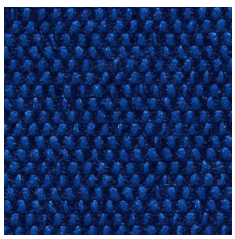

Messenger 050

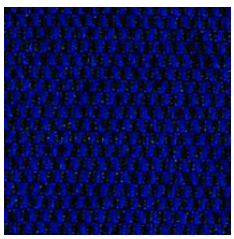

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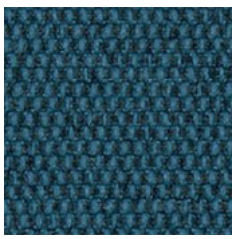

Messenger 085


Messenger 040

KVADRAT MESSENGER


Messenger 062

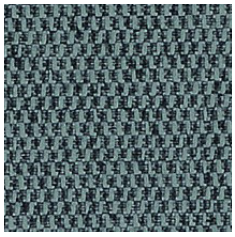

Messenger 038


Messenger 094


Messenger 061


Messenger 086

KVADRAT MESSENGER



Messenger 031



Messenger 092

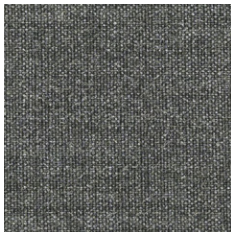


Messenger 063

	Composition	Durability	Fire Test	Maintenance
G2 KVADRAT MESSENGER	78% Post industrial recycled, 15% Polyester, 7% Nylon, 0% Stain resistant PF	65.000 Martindale	BS 5852 part 1 with treatment | EN 1021-1/2 with treatment IMO FTP Code 2010 Part 8 with treatment | NF D 60 013 with treatment | NFPA 260 | EN 1021-1 | BS 5852 Crib 5 with treatment	

KVADRAT REMIX


Remix 123


Remix 163


Remix 133


Remix 143


Remix 173

KVADRAT REMIX


Remix 152

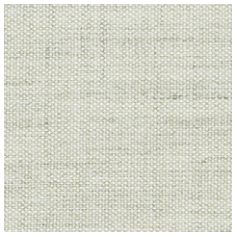

Remix 183


Remix 362


Remix 383


Remix 692

KVADRAT REMIX


Remix 113


Remix 223


Remix 233


Remix 242

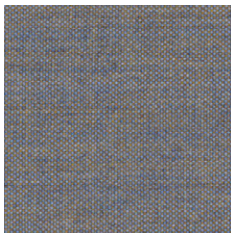

Remix 672

KVADRAT REMIX


Remix 252


Remix 452

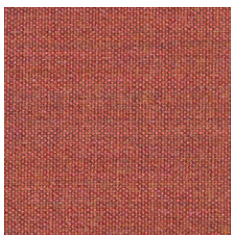

Remix 682


Remix 722

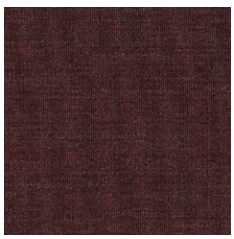

Remix 783

KVADRAT REMIX


Remix 612

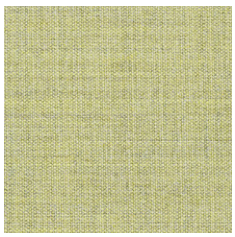

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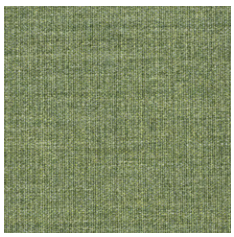

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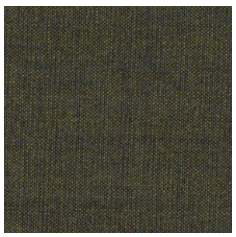

Remix 662

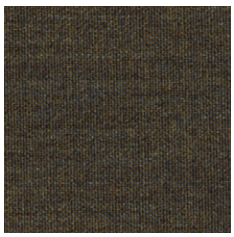

Remix 373

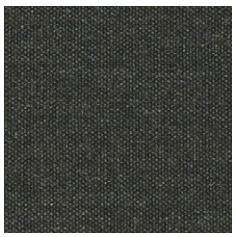
KVADRAT REMIX


Remix 923

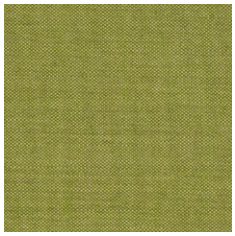

Remix 933


Remix 842


Remix 954


Remix 393

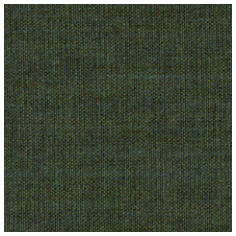
KVADRAT REMIX


Remix 912


Remix 942

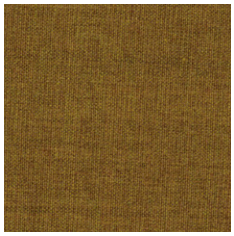

Remix 412

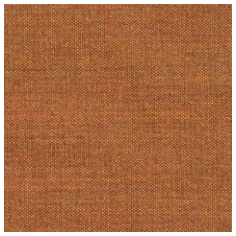

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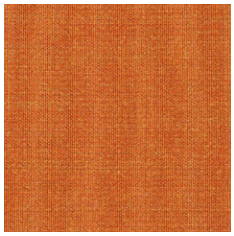

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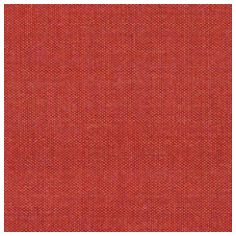
KVADRAT REMIX


Remix 433


Remix 422


Remix 443


Remix 543


Remix 643

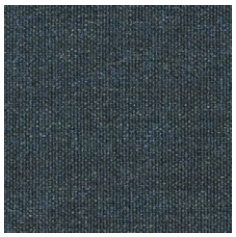
KVADRAT REMIX


Remix 823

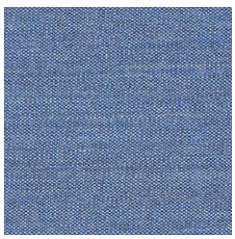

Remix 733

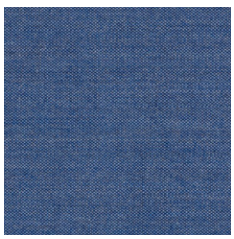

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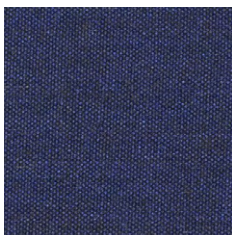

Remix 852


Remix 873

KVADRAT REMIX


Remix 743


Remix 762

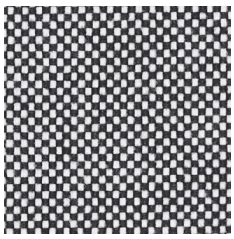

Remix 773


Remix 973

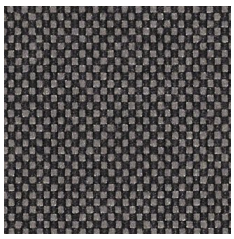
	Composition	Durability	Fire Test	Maintenance
G2 KVADRAT REMIX	90% New wool (worsted), 10% Nylon	100.000 Martindale	AS/NZS 1530.3| AS/NZS 3837, class 2 | BS 5852 Crib 5 with treatment | BS 5852 part 1 | EN 1021-1/2 | IMO FTP Code 2010 Part 8 NF D 60 013 | NFPA 260 | UNI 9175 1IM | US Cal. Bull. 117-2013 | ÖNORM B1/ Q1	

KVADRAT FIELD 2


Field 132


Field 142

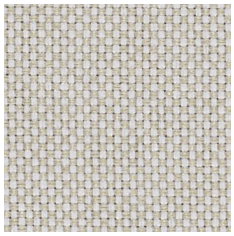

Field 192

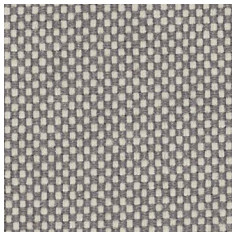

Field 182

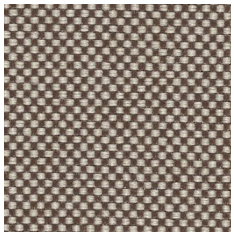

Field 793

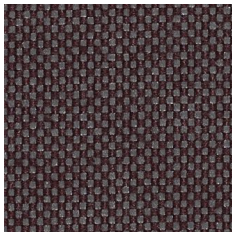
KVADRAT FIELD 2


Field 222

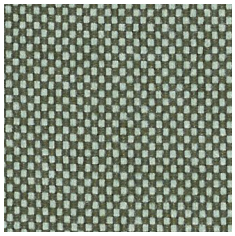

Field 233


Field 242

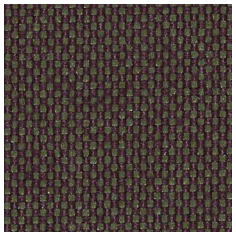

Field 343

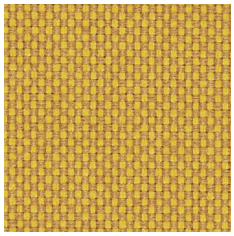

Field 373

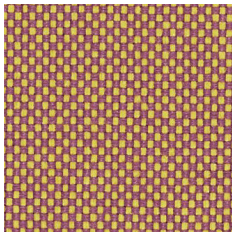
KVADRAT FIELD 2


Field 943


Field 173

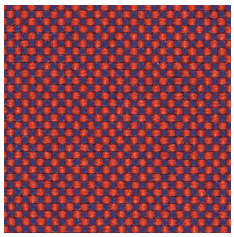

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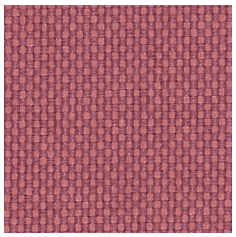

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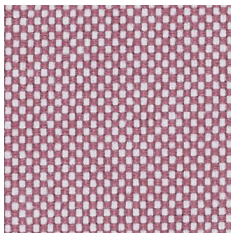

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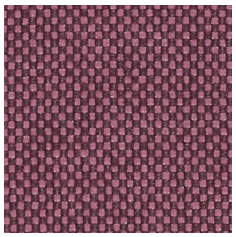
KVADRAT FIELD 2


Field 662

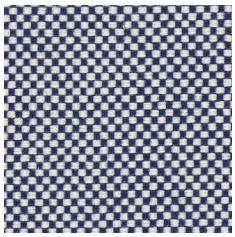

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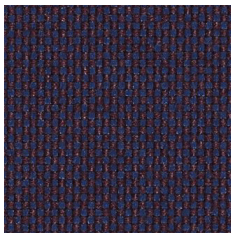

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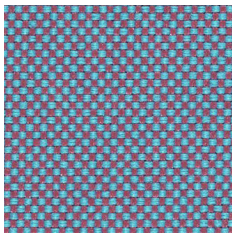

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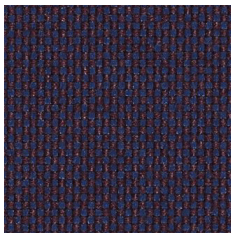

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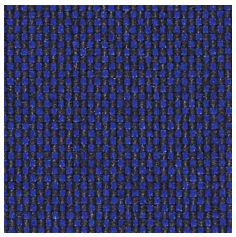
KVADRAT FIELD 2


Field 723

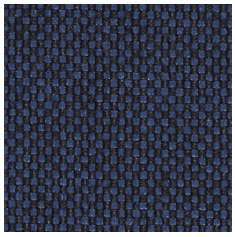

Field 773


Field 843

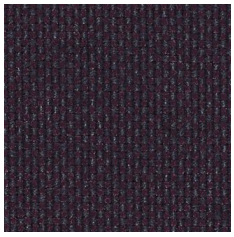

Field 733


Field 763

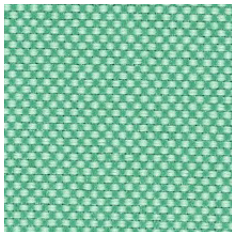
KVADRAT FIELD 2



Field 782



Field 693



Field 933

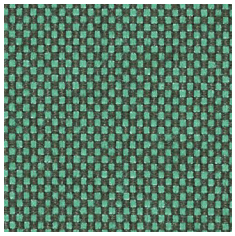


Field 972



Field 982

KVADRAT FIELD 2



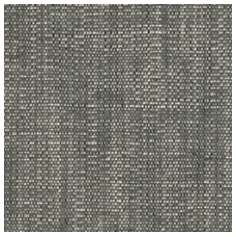
Field 963

	Composition	Durability	Fire Test	Maintenance
G3 KVADRAT FIELD	100% Trevira cs	100.000 Martindale	BS 5852 Crib 5 | EN 1021-1/2 | BS 5852 part 1, ig. s. 0 | DIN 4102 B1 | FAR 25.853 | NF D 60 013 | NF P 92 507 M1 | IMO FTP Code 2010 Part 8 | NF D 60 013 | UNI 9175 1IM | UNI 9177 Classe 1 | US Cal. Bull.117-2013 | ÖNORM B1/ Q1 | SN 198 898 5.2 | AS/NZS 3837, class 1	

KVADRAT MAPLE


Maple 102

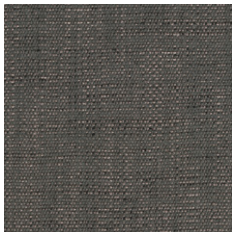

Maple 112


Maple 136


Maple 142


Maple 162

KVADRAT MAPLE


Maple 172

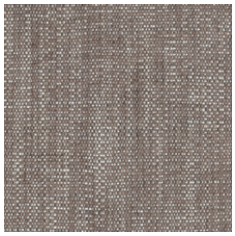

Maple 192


Maple 202


Maple 212


Maple 222

KVADRAT MAPLE


Maple 232

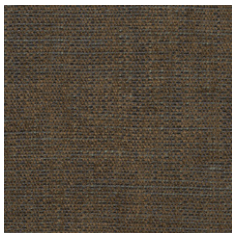

Maple 332

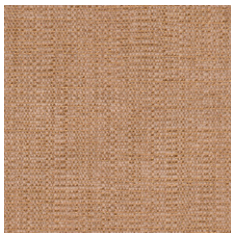

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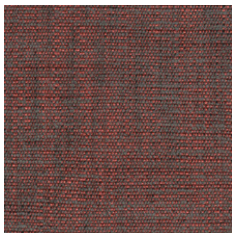

Maple 352

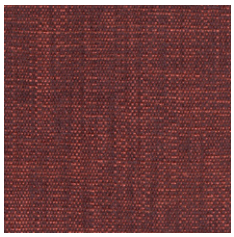

Maple 362

KVADRAT MAPLE


Maple 392


Maple 542


Maple 562


Maple 662


Maple 722

KVADRAT MAPLE


Maple 732


Maple 742


Maple 762


Maple 792


Maple 832

KVADRAT MAPLE



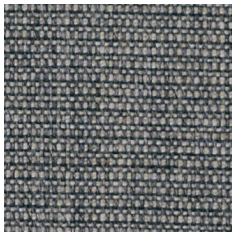
Maple 862

	Composition	Durability	Fire Test	Maintenance
G3 KVADRAT MAPLE	81% viscose, 15% linen, 4% polyester	30.000 Martindale	AS/NZS 1530.3|BS 5852 crib 5 with treatment|BS 5852 part 1|IMO FTP Code 2010 Part 8|NFPA 260|EN 1021-1/2|US Cal. Bull. 117-2013 |AS/NZS 3837 class 2|ASTM E84 Class B Unadhered	

KVADRAT CANVAS 2


Canvas 114


Canvas 124


Canvas 134

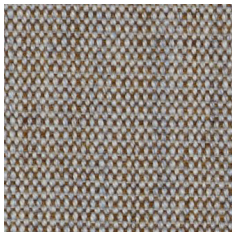

Canvas 154


Canvas 174

KVADRAT CANVAS 2


Canvas 216

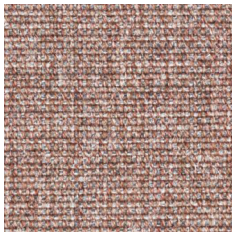

Canvas 224

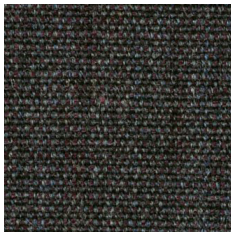

Canvas 244

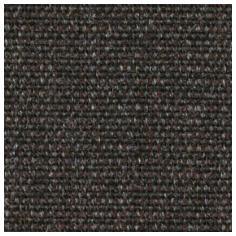

Canvas 254

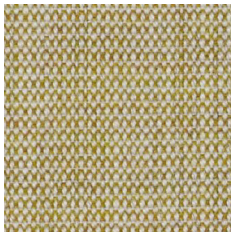

Canvas 264

KVADRAT CANVAS 2


Canvas 356

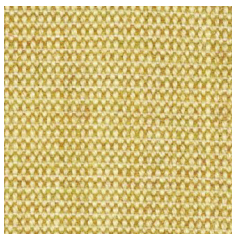

Canvas 364


Canvas 374


Canvas 414

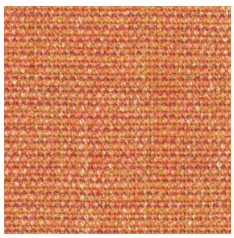

Canvas 424

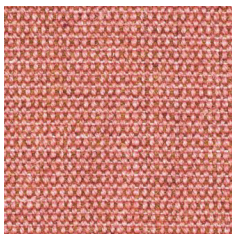
KVADRAT CANVAS 2


Canvas 446

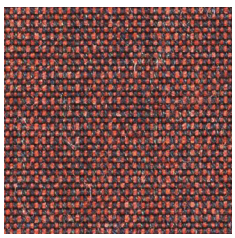

Canvas 454

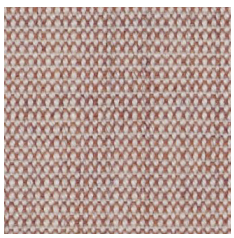

Canvas 576


Canvas 556

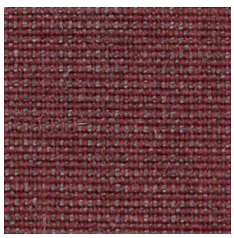

Canvas 566

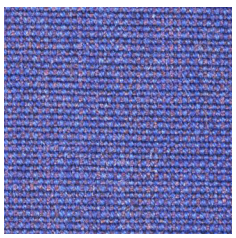
KVADRAT CANVAS 2


Canvas 576

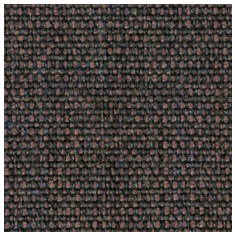

Canvas 614

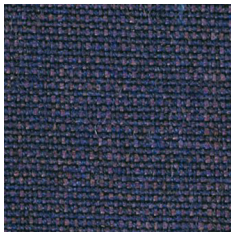

Canvas 644

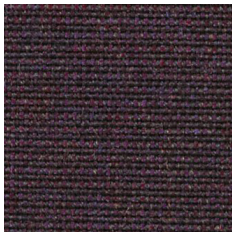

Canvas 654


Canvas 666

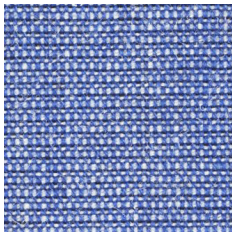
KVADRAT CANVAS 2


Canvas 674

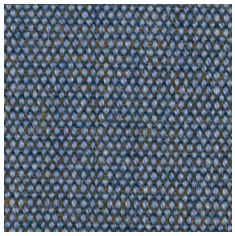

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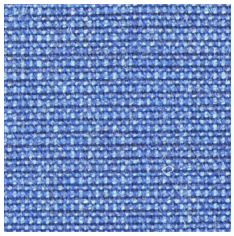

Canvas 694

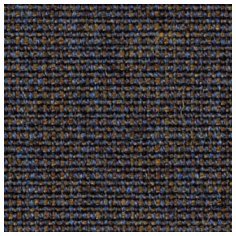

Canvas 716

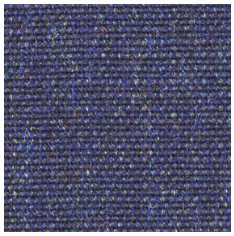

Canvas 726

KVADRAT CANVAS 2


Canvas 734

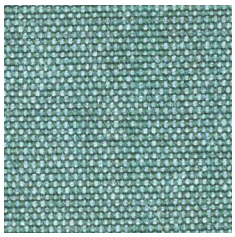

Canvas 746

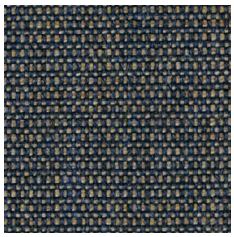

Canvas 764

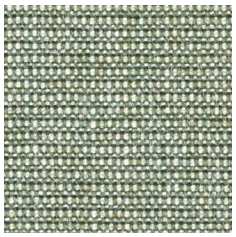

Canvas 786

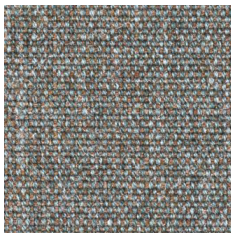

Canvas 794

KVADRAT CANVAS 2


Canvas 836


Canvas 854


Canvas 926

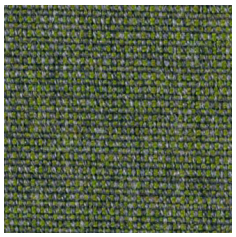

Canvas 936

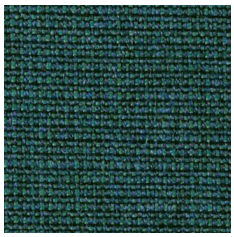

Canvas 946

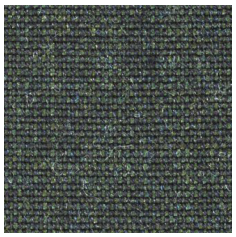
KVADRAT CANVAS 2


Canvas 954


Canvas 964


Canvas 974


Canvas 984


Canvas 996

	Composition	Durability	Fire Test	Maintenance
G4 KVADRAT CANVAS*	90% New wool (worsted), 10% Nylon	100.000 Martindale	AS/NZS 1530.3 | BS 5852 Crib 5 with treatment | BS 5852 part 1 | DIN 4102 B2 | EN 1021-1/2 1 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	

** Please note that CANVAS upholstery is not suitable for the following products: Maarten chair & stool smooth / Maarten armchair smooth / Klip chair & stool smooth and Wrapp smooth.*

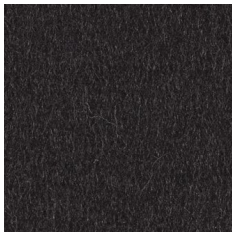
KVADRAT HERO


Hero 101

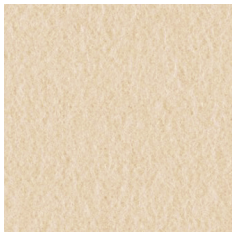

Hero 141


Hero 151

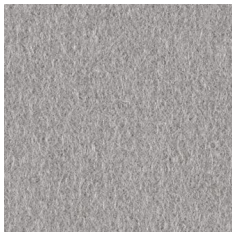

Hero 181


Hero 191

KVADRAT HERO


Hero 201


Hero 211


Hero 231


Hero 311


Hero 381

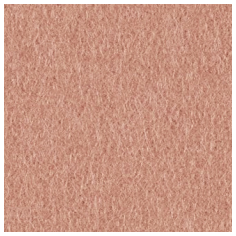
KVADRAT HERO


Hero 411

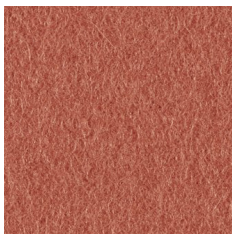

Hero 441


Hero 451

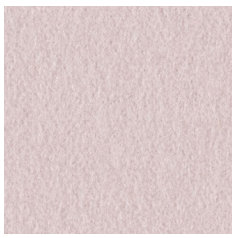

Hero 481


Hero 511

KVADRAT HERO


Hero 541


Hero 551


Hero 601


Hero 681


Hero 701

KVADRAT HERO


Hero 711


Hero 751


Hero 791


Hero 901


Hero 931

KVADRAT HERO



Hero 941



Hero 981



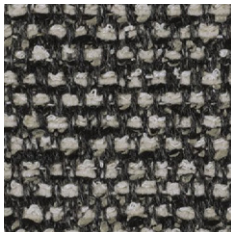
Hero 991

	Composition	Durability	Fire Test	Maintenance
G4 KVADRAT HERO	81% viscose, 15% linen, 4% polyester	30.000 Martindale	AS/NZS 1530.3|BS 5852 crib 5 with treatment|BS 5852 part 1|IMO FTP Code 2010 Part 8|NFPA 260|EN 1021-1/2|US Cal. Bull. 117-2013 |AS/NZS 3837 class 2|ASTM E84 Class B Unadhered	

KVADRAT SAVANNA



Savanna 122



Savanna 152



Savanna 192



Savanna 202



Savanna 222

KVADRAT SAVANNA



Savanna 242



Savanna 262



Savanna 292



Savanna 442



Savanna 622

KVADRAT SAVANNA



Savanna 672



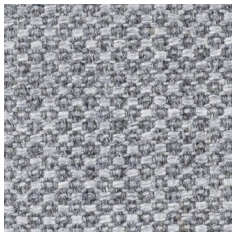
Savanna 952

	Composition	Durability	Fire Test	Maintenance
G4 KVADRAT SAVANNA	81% viscose, 15% linen, 4% polyester	30.000 Martindale	AS/NZS 1530.3|BS 5852 crib 5 with treatment|BS 5852 part 1|IMO FTP Code 2010 Part 8|NFPA 260|EN 1021-1/2|US Cal. Bull. 117-2013 |AS/NZS 3837 class 2|ASTM E84 Class B Unadhered	

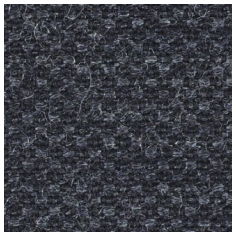
KVADRAT FIORD


Fiord 101


Fiord 121


Fiord 151


Fiord 171


Fiord 191

KVADRAT FIORD


Fiord 201


Fiord 251

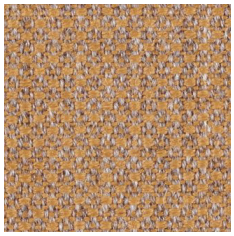

Fiord 271

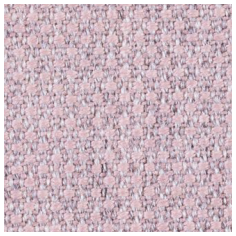

Fiord 351


Fiord 371

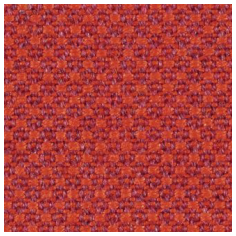
KVADRAT FIORD


Fiord 391

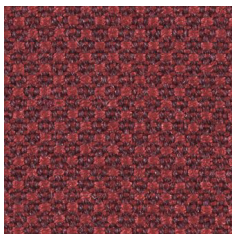

Fiord 451

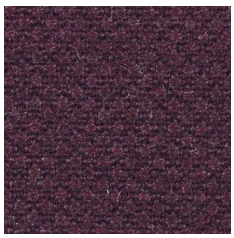

Fiord 521

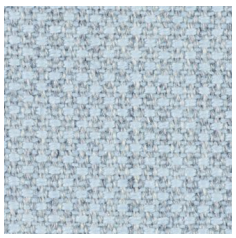

Fiord 551

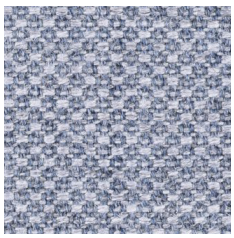

Fiord 571

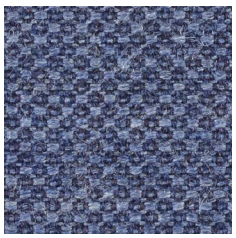
KVADRAT FIORD


Fiord 581

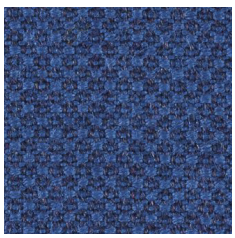

Fiord 591

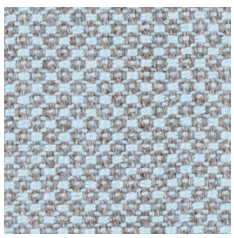

Fiord 721

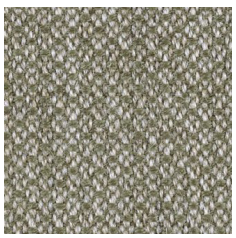

Fiord 751

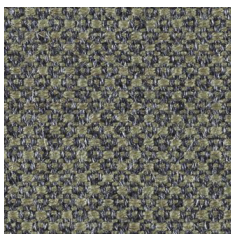

Fiord 771

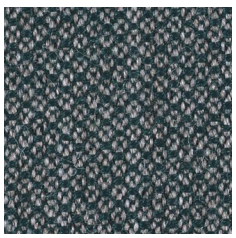
KVADRAT FIORD


Fiord 791

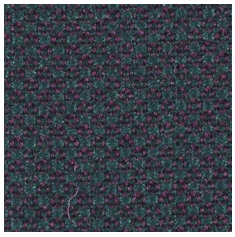

Fiord 821


Fiord 951


Fiord 961


Fiord 971

KVADRAT FIORD



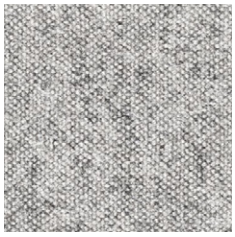
Fiord 981

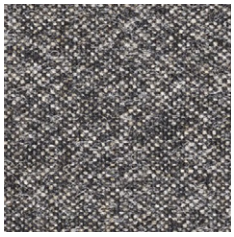


Fiord 991

	Composition	Durability	Fire Test	Maintenance
G4 KVADRAT SAVANNA	81% viscose, 15% linen, 4% polyester	30.000 Martindale	AS/NZS 1530.3|BS 5852 crib 5 with treatment|BS 5852 part 1|IMO FTP Code 2010 Part 8|NFPA 260|EN 1021-1/2|US Cal. Bull. 117-2013 |AS/NZS 3837 class 2|ASTM E84 Class B Unadhered	

KVADRAT MELANGE NAP


Melange Nap 111


Melange Nap 171


Melange Nap 191


Melange Nap 211


Melange Nap 221

KVADRAT MELANGE NAP


Melange Nap 241


Melange Nap 271


Melange Nap 321


Melange Nap 351

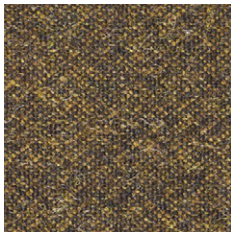

Melange Nap 371

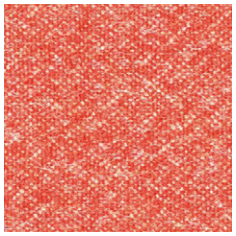
KVADRAT MELANGE NAP


Melange Nap 411

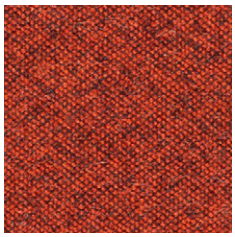

Melange Nap 441

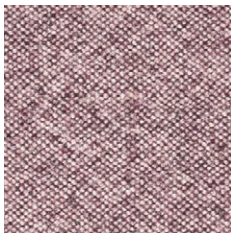

Melange Nap 461

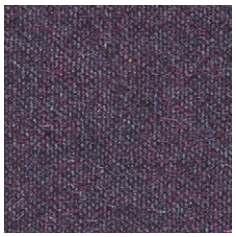

Melange Nap 491

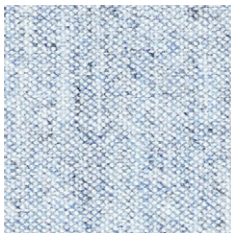

Melange Nap 521

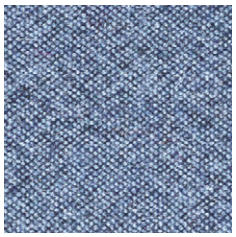
KVADRAT MELANGE NAP


Melange Nap 551

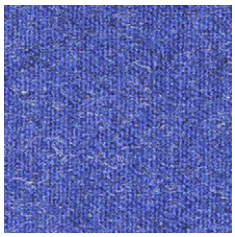

Melange Nap 651

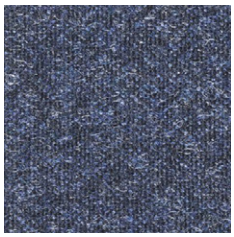

Melange Nap 691

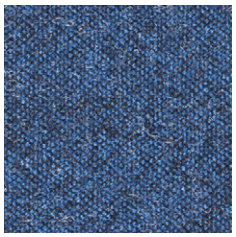

Melange Nap 711


Melange Nap 751

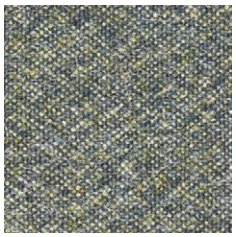
KVADRAT MELANGE NAP


Melange Nap 771

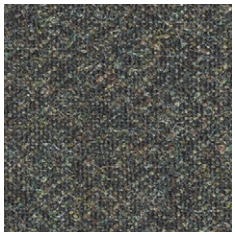

Melange Nap 791


Melange Nap 871


Melange Nap 911


Melange Nap 951

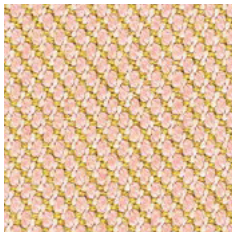
KVADRAT MELANGE NAP

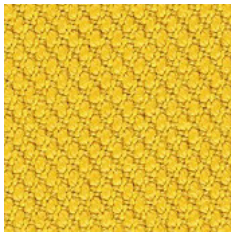


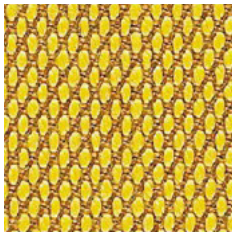
Melange Nap 991

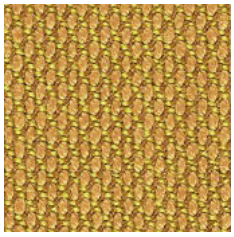
	Composition	Durability	Fire Test	Maintenance
G4 KVADRAT MELANGE NAP	97% new wool worsted, 3% nylon	60.000 Martindale	BS 5852 crib 5 with treatment | BS 5852 part 1 | IMO FTP Code 2010 Part 8 | NF D 60 013 | UNI 9175 1IM | US Cal. Bull. 117-2013 | EN 1021-1/2 | ASTM E84 Class B Adhered | ASTM E84 Class A Unadhered | AS/NZS 3837 class 2 | SN 198 898 5.3 with treatment	

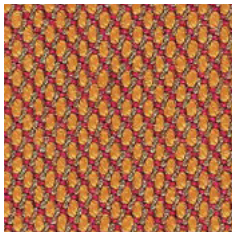
KVADRAT STEELCUT TRIO


Steelcut Trio 506

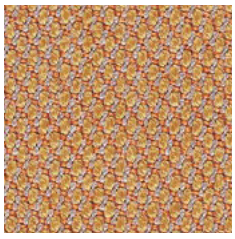

Steelcut Trio 446

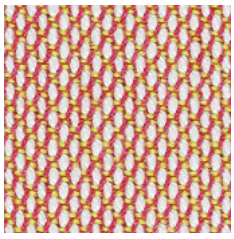

Steelcut Trio 453

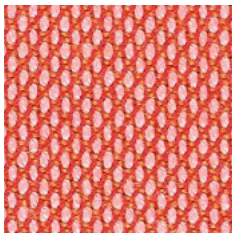

Steelcut Trio 466

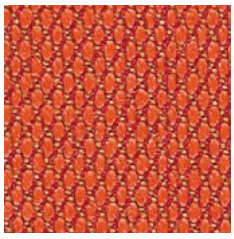

Steelcut Trio 576

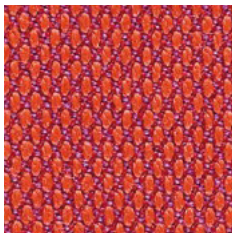
KVADRAT STEELCUT TRIO


Steelcut Trio 436

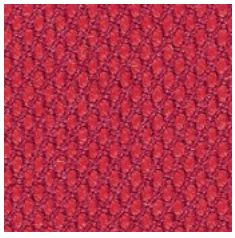

Steelcut Trio 515

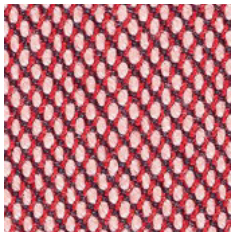

Steelcut Trio 526

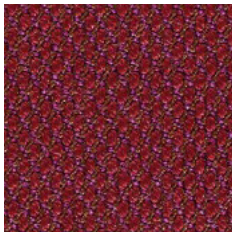

Steelcut Trio 533

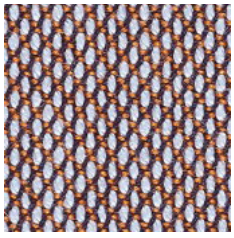

Steelcut Trio 553

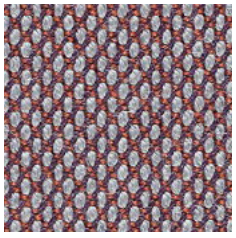
KVADRAT STEELCUT TRIO


Steelcut Trio 666

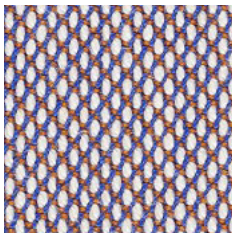

Steelcut Trio 636

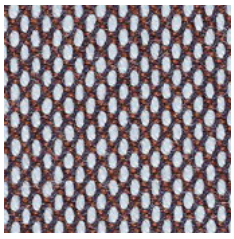

Steelcut Trio 686

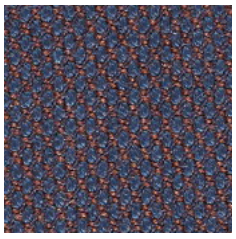

Steelcut Trio 416

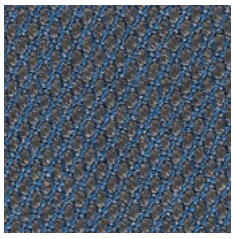

Steelcut Trio 276

KVADRAT STEELCUT TRIO


Steelcut Trio 806


Steelcut Trio 336


Steelcut Trio 776


Steelcut Trio 756

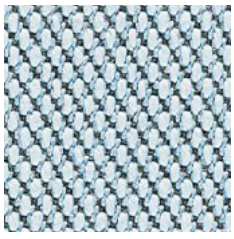

Steelcut Trio 796

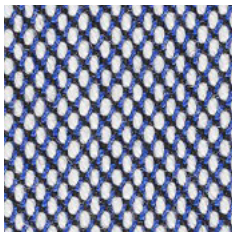
KVADRAT STEELCUT TRIO


Steelcut Trio 113

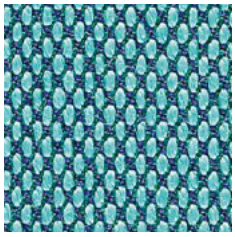

Steelcut Trio 916


Steelcut Trio 153

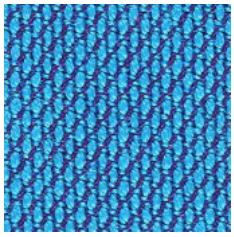

Steelcut Trio 713


Steelcut Trio 716

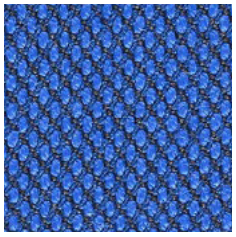
KVADRAT STEELCUT TRIO



Steelcut Trio 983



Steelcut Trio 865



Steelcut Trio 746



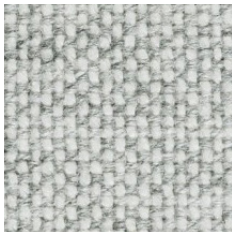
Steelcut Trio 195

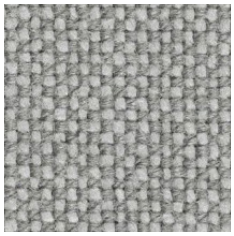
	Composition	Durability	Fire Test	Maintenance
G4 KVADRAT STEELCUT TRIO	90% New wool (worsted), 10% Nylon	100.000 Martindale	AS/NZS 3837, class 2 | BS 5852 part 1 1 DIN 4102 B2 | EN 1021-1/2 IMO FTP Code 2010 Part 8| NF D 60 013 | NFPA 260 1 SN 198 898 5.3 with treatment | UNI 9175 1IM | US Cal. Bull. 117-2013 | ÖNORM B1/ Q1 | BS 5852 Crib 5 with treatment | AS/NZS 1530.3	

KVADRAT HALLINGDAL


Hallingdal 100

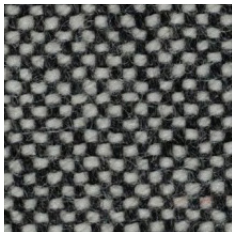

Hallingdal 103

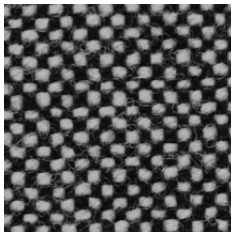

Hallingdal 110

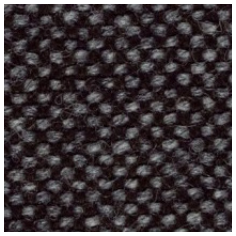

Hallingdal 123


Hallingdal 130

KVADRAT HALLINGDAL


Hallingdal 126


Hallingdal 166


Hallingdal 368


Hallingdal 180

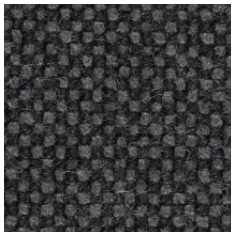

Hallingdal 190

KVADRAT HALLINGDAL


Hallingdal 200

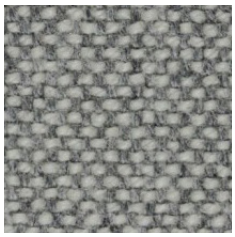

Hallingdal 113

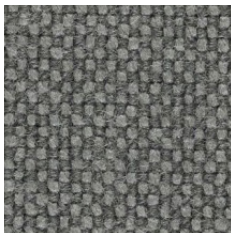

Hallingdal 143


Hallingdal 173


Hallingdal 376

KVADRAT HALLINGDAL


Hallingdal 116


Hallingdal 153


Hallingdal 220


Hallingdal 224


Hallingdal 227

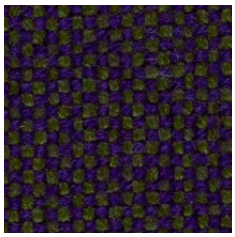
KVADRAT HALLINGDAL


Hallingdal 270

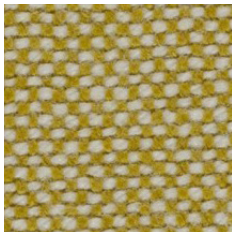

Hallingdal 390


Hallingdal 350

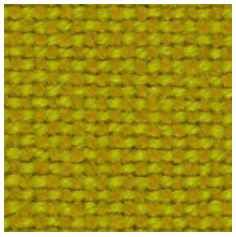

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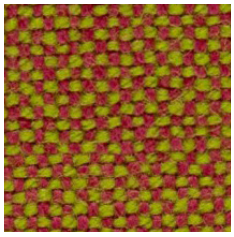

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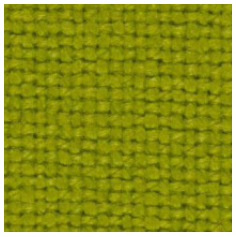
KVADRAT HALLINGDAL


Hallingdal 407

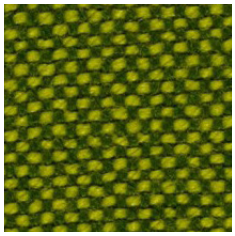

Hallingdal 457


Hallingdal 420


Hallingdal 526

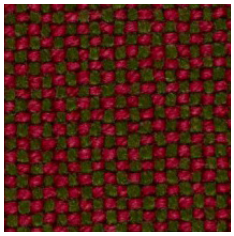

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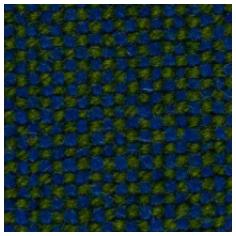
KVADRAT HALLINGDAL


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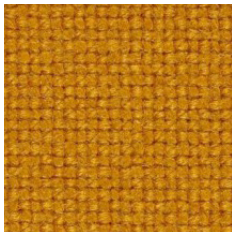

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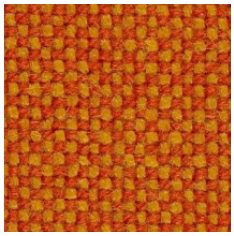

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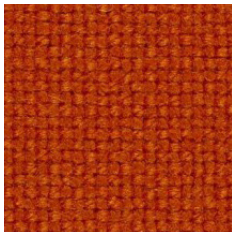

Hallingdal 660


Hallingdal 890

KVADRAT HALLINGDAL


Hallingdal 547

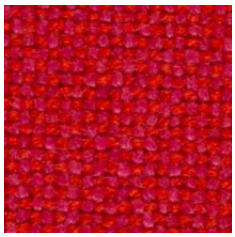

Hallingdal 590


Hallingdal 600


Hallingdal 687

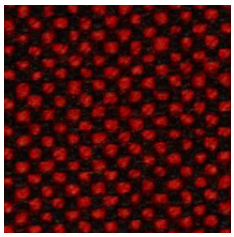

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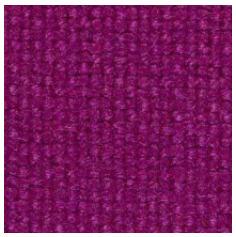
KVADRAT HALLINGDAL


Hallingdal 680


Hallingdal 674


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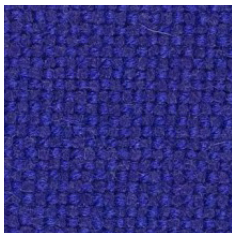

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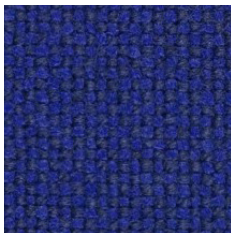

Hallingdal 563

KVADRAT HALLINGDAL


Hallingdal 573


Hallingdal 702


Hallingdal 763

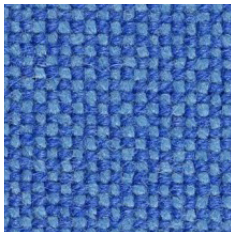

Hallingdal 773


Hallingdal 764

KVADRAT HALLINGDAL



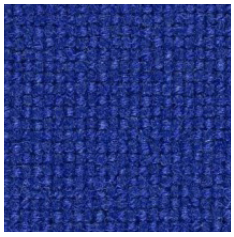
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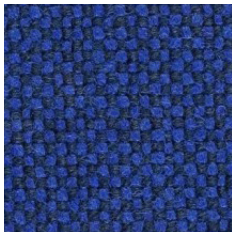
Hallingdal 733



Hallingdal 750

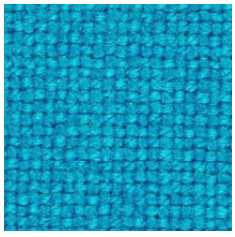


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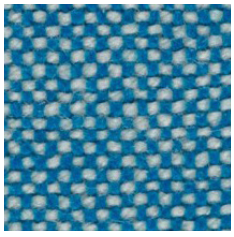


Hallingdal 754

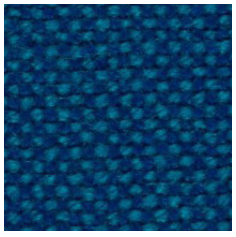
KVADRAT HALLINGDAL



Hallingdal 850



Hallingdal 840

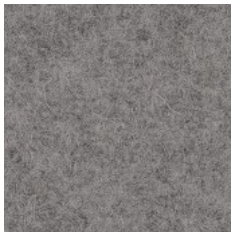


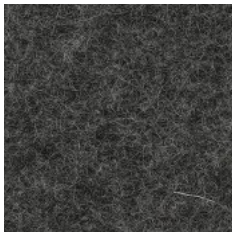
Hallingdal 810

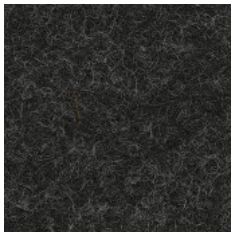
	Composition	Durability	Fire Test	Maintenance
G5 KVADRAT HALLINGDAL	70% New wool, 30% Viscose	100.000 Martindale	AS/NZS 1530.3 | AS/NZS 3837 | BS 5852 Crib 5 | BS5852 part 1 | DIN 4102 B2 | EN 1021-1/2 | IMO FTP Code 2010: Part 8 | NF D 60 013 | NFPA 260 | Önorm B1/Q1 | SN 198 898 5.3 with treatment | UNI 9175 1IM | US Cal. Bull. 117 – 2013	

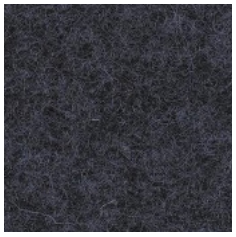
KVADRAT DIVINA MELANGE


Divina Melange 120


Divina Melange 147


Divina Melange 170


Divina Melange 180


Divina Melange 687

KVADRAT DIVINA MELANGE


Divina Melange 237


Divina Melange 260


Divina Melange 227

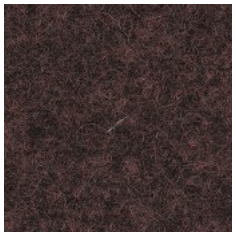

Divina Melange 277


Divina Melange 280

KVADRAT DIVINA MELANGE


Divina Melange 517


Divina Melange 367


Divina Melange 677


Divina Melange 581


Divina Melange 597

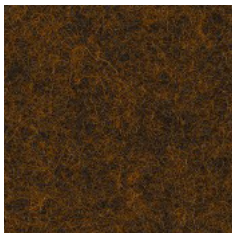
KVADRAT DIVINA MELANGE


Divina Melange 427


Divina Melange 457


Divina Melange 527


Divina Melange 547


Divina Melange 571

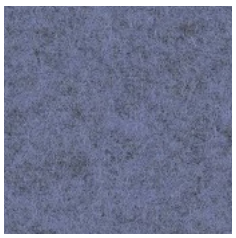
KVADRAT DIVINA MELANGE


Divina Melange 557

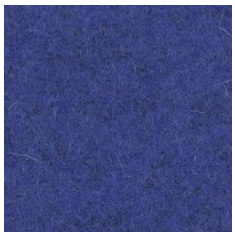

Divina Melange 567


Divina Melange 617

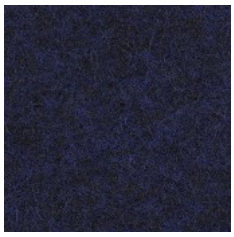

Divina Melange 620


Divina Melange 647

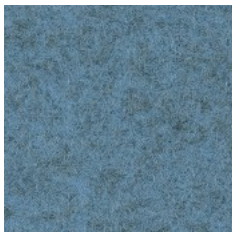
KVADRAT DIVINA MELANGE



Divina Melange 747



Divina Melange 787



Divina Melange 731



Divina Melange 777



Divina Melange 757

KVADRAT DIVINA MELANGE



Divina Melange 917



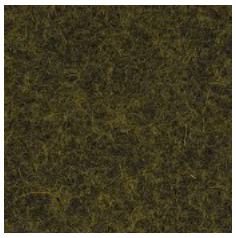
Divina Melange 821



Divina Melange 871



Divina Melange 467



Divina Melange 471

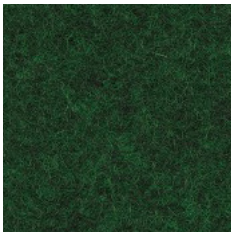
KVADRAT DIVINA MELANGE



Divina Melange 937



Divina Melange 967



Divina Melange 977

	Composition	Durability	Fire Test	Maintenance
G5 KVADRAT DIVINA MELANGE	100% New wool	45.000 Martindale	AS/NZS 1530.3 | BS 5852 Crib 5 | BS 5852 part 1 | BS 5867 part 2 type B | DIN 4102 B2 | EN 1021-1/2 | EN 13501, C-s1, d0, glued | 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	

KVADRAT DIVINA MD


Divina MD 203


Divina MD 213


Divina MD 343


Divina MD 353

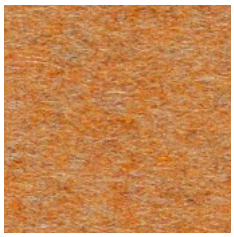

Divina MD 293

KVADRAT DIVINA MD


Divina MD 413


Divina MD 453


Divina MD 363


Divina MD 433


Divina MD 193

KVADRAT DIVINA MD


Divina MD 613


Divina MD 633


Divina MD 653


Divina MD 673


Divina MD 683

KVADRAT DIVINA MD


Divina MD 713


Divina MD 733

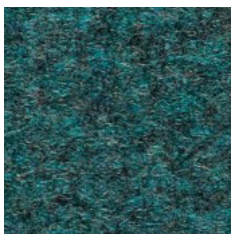

Divina MD 743


Divina MD 753


Divina MD 773

KVADRAT DIVINA MD


Divina MD 813


Divina MD 843


Divina MD 873


Divina MD 973


Divina MD 783

KVADRAT DIVINA MD



Divina MD 913



Divina MD 943

	Composition	Durability	Fire Test	Maintenance
G5 KVADRAT DIVINA MD	100% New wool	45.000 Martindale	AS/NZS 1530.3 | BS 5852 Crib 5 | BS 5852 part 1 | BS 5867 part 2 type B | DIN 4102 B2 | EN 1021-1/2 | EN 13501, C-s1, d0, glued | 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	