

Effect black
RAL 9005

Metallic grey
RAL 9007

Crystal aluminium

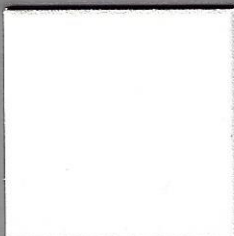
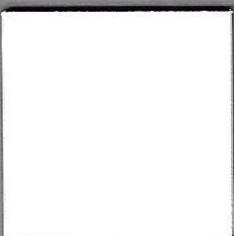
Silver aluminium



Matte black
RAL 9005

Matte white
RAL 9010

Effect white
RAL 9010



FELT

KOLA SEAT MATERIAL
COMPOSITION
FLAMMABILITY

100% PES
EN 1021-1 AND EN 1021-2 IGNITABILITY

Black

Anthracite grey



Birch natural
 Ash natural
 Maple natural
 Oak natural



Birch stained black
 Ash stained black
 Walnut natural
 Oak stained black



Birch stained white
 Ash stained white
 Wenge natural
 Oak stained white



Birch stained grey
 Nano laminate white
 Nano laminate black
 Oak bleached



Laminate grey
 Laminate white
 Laminate black
 Other finishings



Special colours
 and stains
 on request

STEP MELANGE

COMPOSITION

WIDTH

ABRASION RESISTANCE

FLAMMABILITY

100 % Trevira CS

140 cm

100.000 rubs Martindale

EN 1021 1&2 - BS 5852 crib 5 - FAR/JAR 25853 -

DIN 4102:B1 - NFP 92-503:M1 - BS 7176 Med.Hazard -

IMO MSC 307(88) Annex1 p8 - MED Certificate IMO -

UNI 9175 class 1 I EMME - Calif. Tech. Bull. 117,E -

Önorm 3825 B1/Q1 - BS 5852 P1 0&1.

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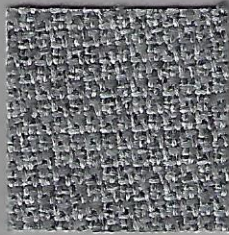
TEL 358-9-8870380

FAX 358-9-88703833

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E-mail: info@inno.fi

60004

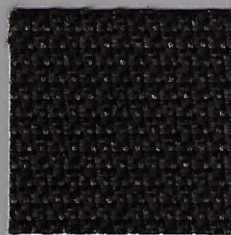


60011

60021

66019

61103

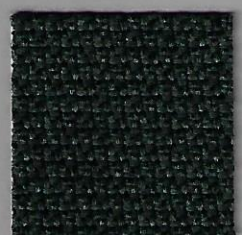
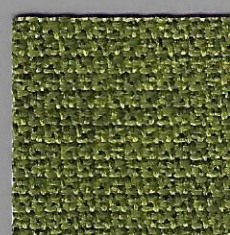


61102

63075

64159

61104



62057

68119

68121

67004



66018

67007

65011

ABRASION RESISTANCE
FLAMMABILITY

200.000 rubs Martindale
BS 5852 Part 1 - 0,1 Cigarette & match
BS EN 1021 1&2 • BS 5852, Crib 5 • Calif. Bull. 117E
UNI 9175 Class 1 I EMME • AM18 - NF D 60-013
IMO A.652 (16) MED Certificate IMO

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63016

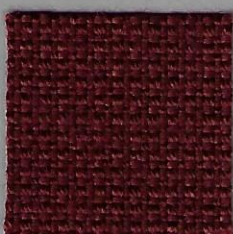


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64089



64167

64055

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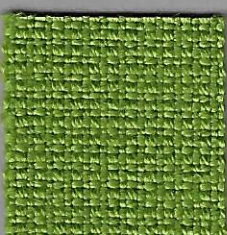


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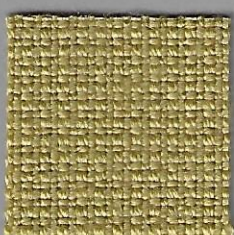
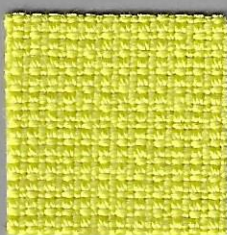
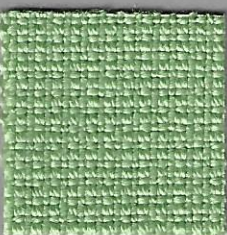


68035

67016

67005

68147



62067

62068

61060

60005



61136

60003

60999

CRISP

COMPOSITION

WIDTH

ABRASION RESISTANCE

FLAMMABILITY

93% wool, 7% polyamide

140 cm

200.000 rubs Martindale

BS 5852 Part 1 - 0,1 Cigarette & match

BS EN 1021 1&2 • Calif. Bull. 117E

IMO A.652 (16) MED Certificate IMO

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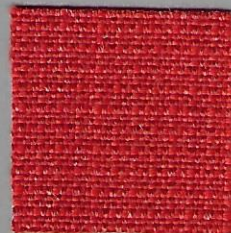
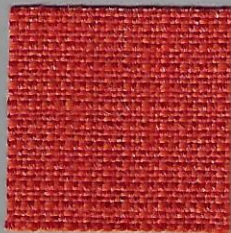
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4430

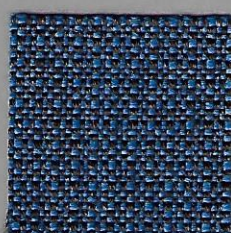


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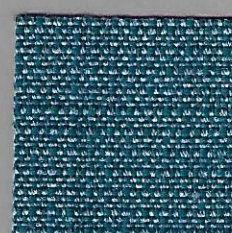
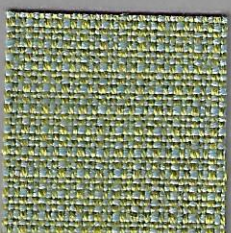
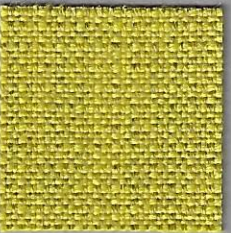


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4126

4202

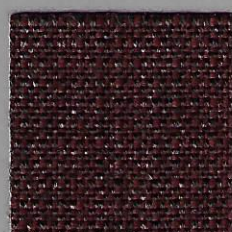
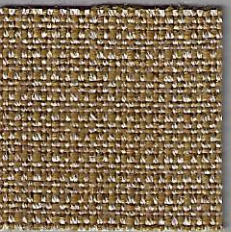


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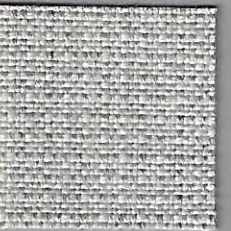


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4301

4121

4031

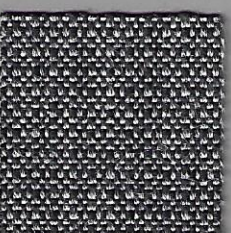
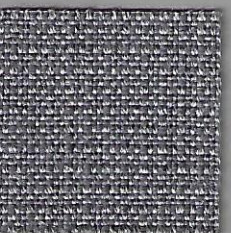
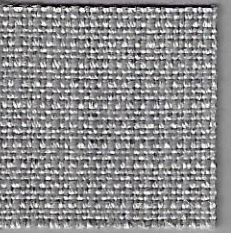


4032

4115

4120

4033



4021

4022

4011

ABRASION RESISTANCE
FLAMMABILITY

50.000 rubs Martindale
BS 5852 Part1 0,1 Cigarette & match •
Calif. Bull. 117E • Önorm B3825 B1 3800-Q1 UK •
BS EN 1021 1&2 • UNI 9175 Class 1 I EMME •
IMO A.652 (16) MED Certificate IMO

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63016



64070

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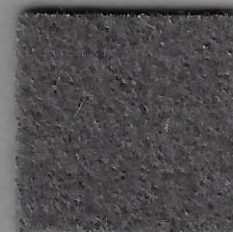
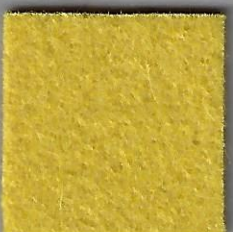


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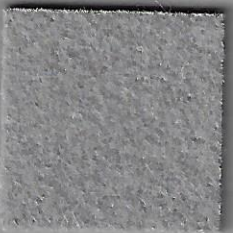


61107

61004

61109

60003



66056

60058

60999

STEP**COMPOSITION****WIDTH****ABRASION RESISTANCE****FLAMMABILITY**

100 % Trevira CS

140 cm

100.000 rubs Martindale

EN 1021 1&2 - BS 5852 crib 5 - FAR/JAR 25853 -

DIN 4102:B1 - NFP 92-503:M1 - BS 7176 Med.Hazard -

IMO Res. A 652 (16) - MED Certificate IMO -

UNI 9175 class 1 I EMME - Calif. Tech. Bull. 117,E -

Önorm 3825 B1/Q1 - BS 5852 P1 0&1.

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61104

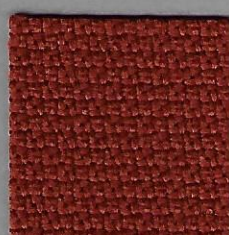
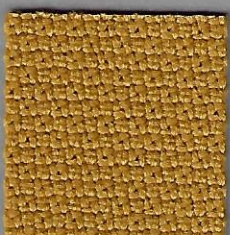


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62057

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63012

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64159

65047

65023

67004

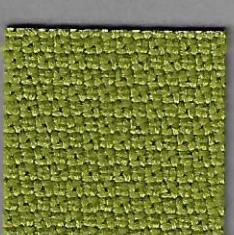
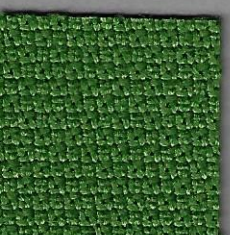
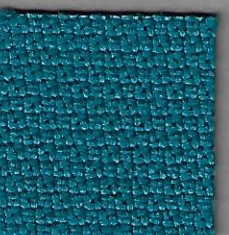


66018

65011

65018

67007



68120

68121

68119

EVENT

COMPOSITION

WIDTH

ABRASION RESISTANCE

FLAMMABILITY

100% polyester

140 cm

100.000 rubs Martindale

BS EN 1021 1&2 • Calif. Bull. 117E

AM18 - NF D 60-013

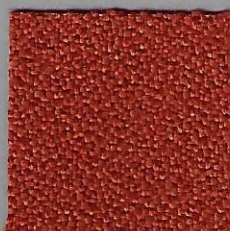
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62013



63013

64032

64031

64030



65017

65018

66034

66036

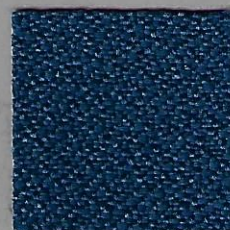
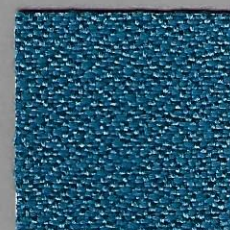
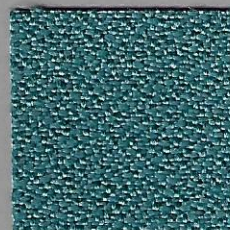


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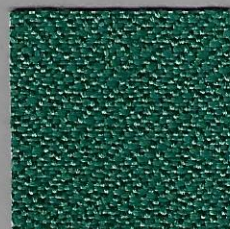
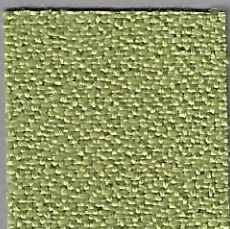


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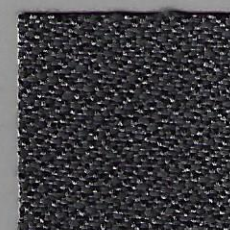
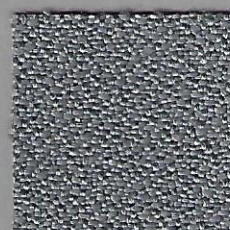
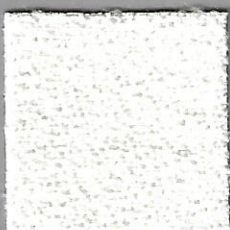


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60000



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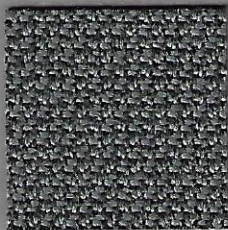
60999

WIDTH
ABRASION RESISTANCE
FLAMMABILITY

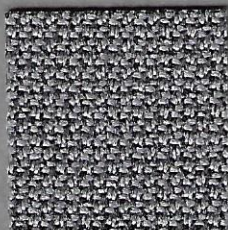
140 CM
100.000 RUBS MARTINDALE
BS EN 1021 1&2, BS 5852 Part 1 0,1, CA TB 117-2013

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60109



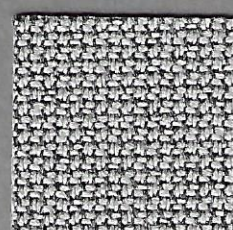
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60111



60112



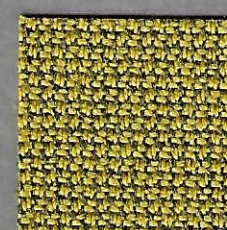
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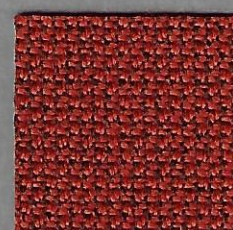
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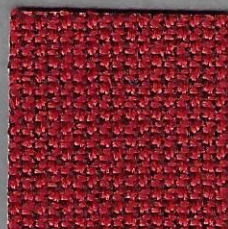
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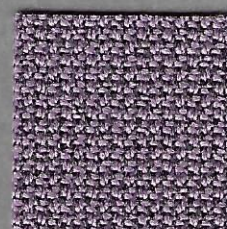
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64013



64194



64196



65105



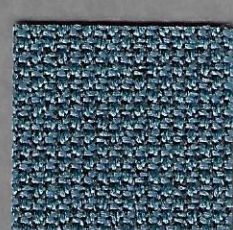
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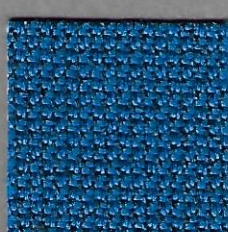
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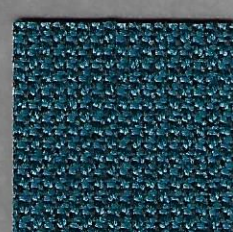
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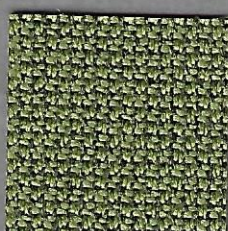
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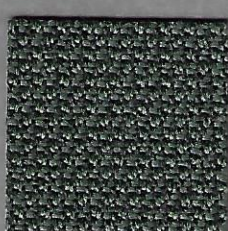
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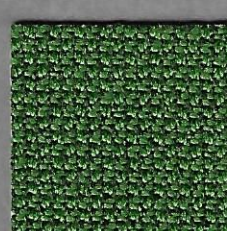
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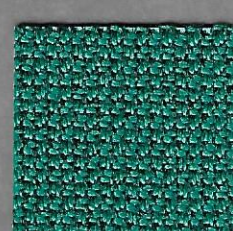
68182



68183



68185



REPETTO

COMPOSITION

WIDTH

ABRASION RESISTANCE

FLAMMABILITY

100 % POST-CONSUMER RECYCLED POLYESTER

140 CM

100.000 RUBS MARTINDALE

BS EN 1021 1&2, BS 5852 Part 1 0,1,

CA TB117-2013

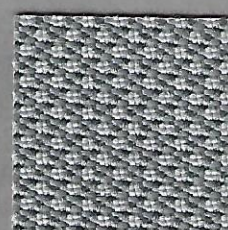
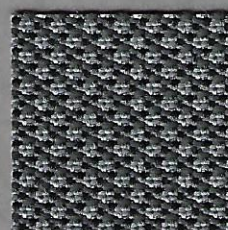
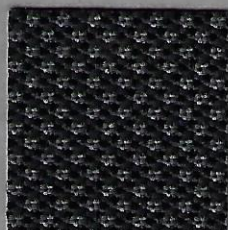
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1101

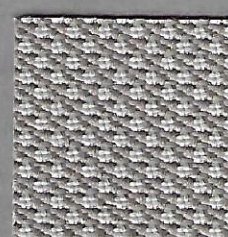
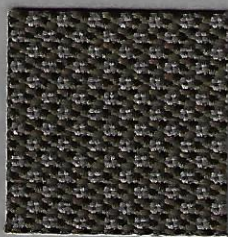
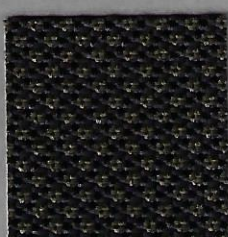


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1301

1401

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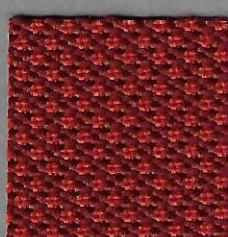
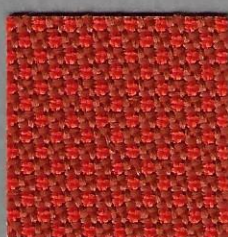


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1701

1801

1901

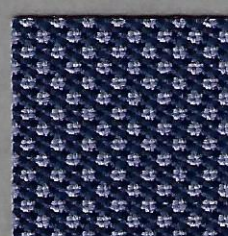
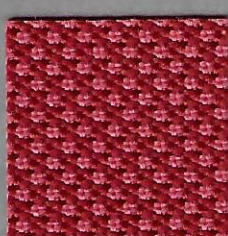
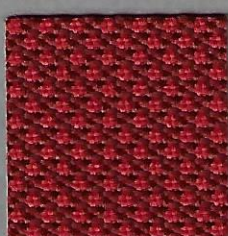


2001

2101

2201

2301

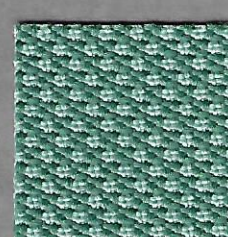
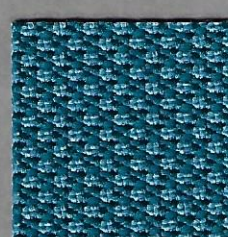
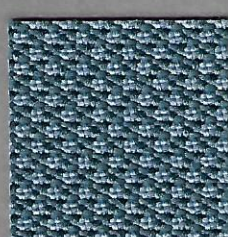


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2501

2601

2701

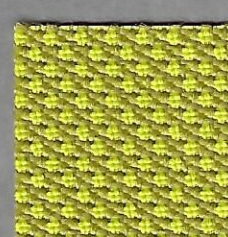
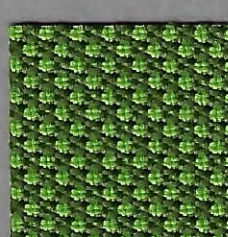


2801

2901

3101

3201



3301

3401

3501

MAIN LINE FLAX

COMPOSITION

WIDTH

ABRASION RESISTANCE

FLAMMABILITY

70 % PURE NEW WOOL, 30 % FLAX

140 CM

100 000 RUBS

CALIFORNIA TECHNICAL BULLETIN 117 - 2013,

NFPA 260 + UFAC CLASS 1, BS7176 LOW

HAZARD, ASTM E84 CLASS 1 OR A,

ASTM E84 CLASS 2 OR B

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TEL 358-9-8870380

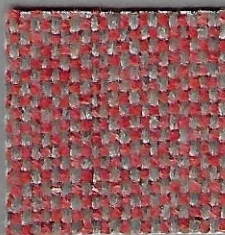
www.inno.fi

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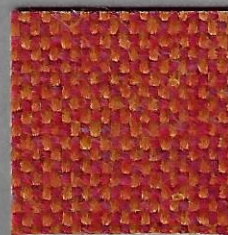
MLF01



MLF03



MLF13



MLF14



MLF12



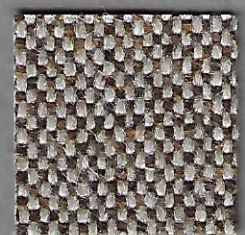
MLF15



MLF20



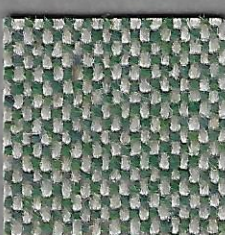
MLF23



MLF17



MLF09



MLF18



MLF24



MLF32



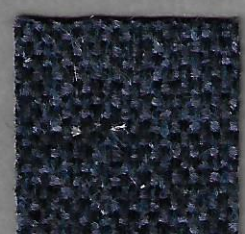
MLF34



MLF35



MLF36



MLF05



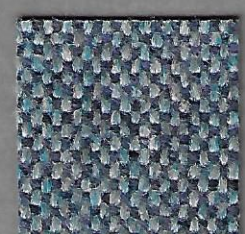
MLF19



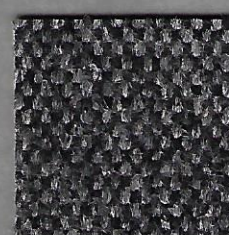
MLF21



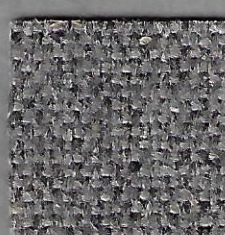
MLF22



MLF16



MLF26



MLF28



MLF33



ELMO SOFT

COMPOSITION
LIGHTFASTNESS
TEAR-STRENGTH
THICKNESS

SEMI-ANILINE LEATHER
6, METHOD ISO 105-B02
20NJ/MM, METHOD DIN 53329
1.0 - 1.2 MM

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E-mail: info@inno.fi

02085



22030



33004



33001



44012



45050



54035



93129



45065



35126



55002



98015



87088



77158



77127



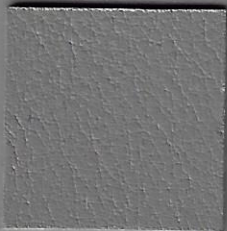
97038



17027



11049



71017



99999



00100



05011



01037



01061



HERITAGE

COMPOSITION

Blend	90 % WOOL, 10 % POLYAMIDE
Botany, Medio, Pelo	89 % WOOL, 11 % POLYAMIDE
Kipper	88 % WOOL, 12 % POLYAMIDE
Dobby, Stich, Tailor, Tint, tuck	85 % WOOL, 15 % POLYAMIDE

WIDTH

150 CM

ABRASION RESISTANCE

Blend	45.000 RUBS MARTINDALE
Kipper, Tailor	60.000 RUBS MARTINDALE
Medio, Pelo, Tuck	100.000 RUBS MARTINDALE
Botany, Stich	130.000 RUBS MARTINDALE
Dobby, Tint	140.000 RUBS MARTINDALE

FLAMMABILITY

BS EN 1021 1&2, IMO FTP Code 2010: Part 8
BS EN 1021 1&2, IBS 5852 Crip 5,
IMO FTP Code 2010: Part 8 (Tint)

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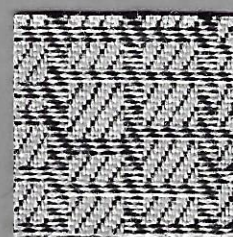
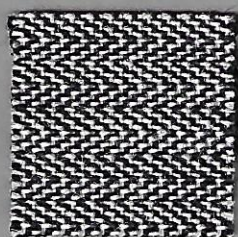
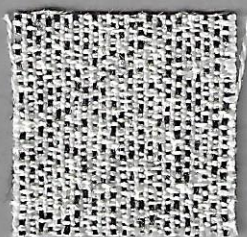
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BLEND 2000

BOTANY 8600

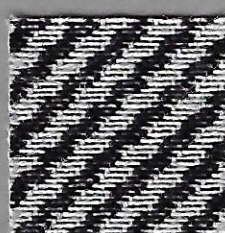
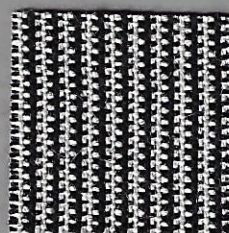
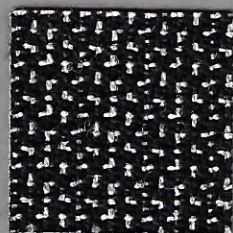
DOBBY 8600



KIPPER 8800

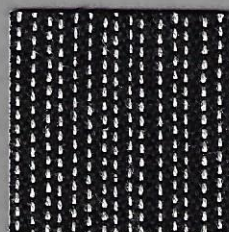
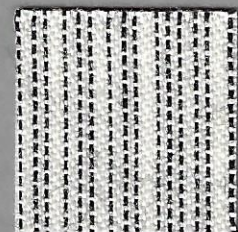
MEDIO 8600

PELO 8600



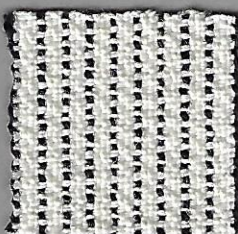
STITCH 2000

STITCH 8900



TAILOR 2000

TAILOR 8800



TINT 8800

TUCK 2000

