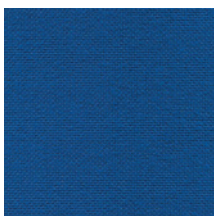




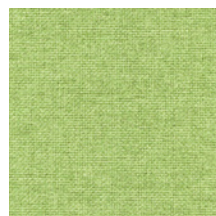
Fortress FL821



Ralstone FL768



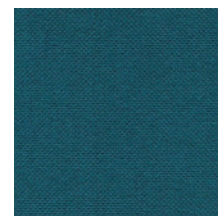
Augusta FL125



Elevation FL827



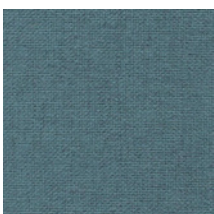
Drawbridge FL828



Abide FL829



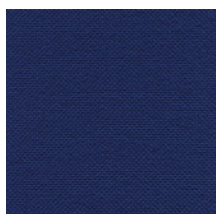
Stillwater FL757



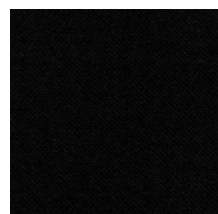
Resistance FL830



Defence FL831



Hamilton FL010



Craven FL019



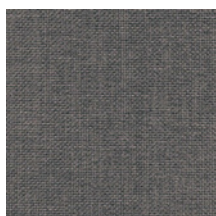
Palma FL114



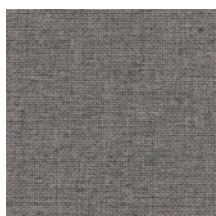
Beacon FL822



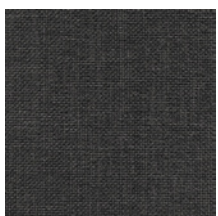
Redoubt FL832



Confine FL833



Lysegrå FL836



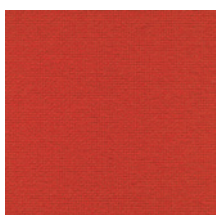
Anthracit FL835



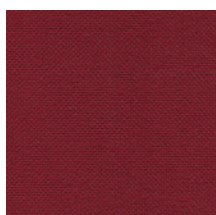
Hideaway FL824



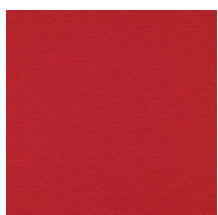
Manor FL823



Lookout FL825



Bingham FL801



Redstone FL076

SPECIFIKATIONER

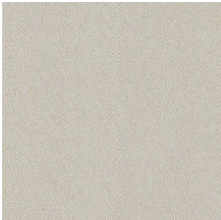
Composition	100% Flame Retardant Polypropylene
Light fastness	6 (ISO 105 - B02)
Guarantee	10 years

Flammability

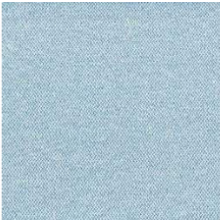
EN 1021 - 1&2 (cigarette & match)
 BS 7176 Low Hazard
 DIN 4102 B1
 ÖNORM B 3825 & A 3800-1 (58kg/m3 CMHR Foam)
 UNI 9175 Classe 1 IM
 EN 13501-1 Adhered Class B, s1, d0
 EN 13501-1 Un-adhered Class B/C, s1, d0



CSE30
Transition



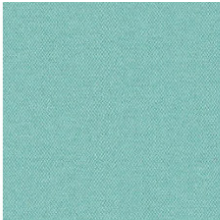
CSE01
Futurist



CSE38
Allowance



CSE39
Youth



CSE20
Aeon



CSE40
Maturity



CSE15
Stage



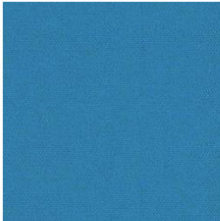
CSE08
Chapter



CSE43
Late



CSE42
Range



CSE10
Everlasting



CSE12
Perennial



CSE33
Analogue



CSE07
Period



CSE18
Event



CSE34
Endurance



CSE16
Timelapse



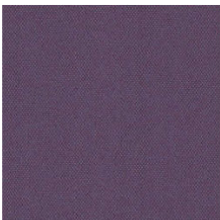
CSE35
Signature



CSE36
Notation



CSE37
Rest



CSE09
Prime



CSE41
Quota



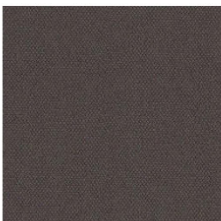
CSE23
Occurrence



CSE13
Present



CSE02
Generation



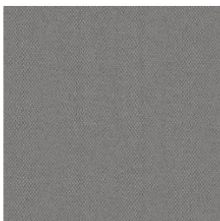
CSE21
History



CSE46
Memo



CSE44
Elapse



CSE11
Forecast



CSE31
Splitsecond



CSE19
Calendar



CSE25
Sequence



CSE45
Prompt



CSE27
Measure



CSE03
Lifetime



CSE32
Occasion



CSE05
Span



CSE29
Experience



CSE06
Cycle



CSE28
Extent



CSE26
Turn



CSE17
Phase



CSE24
Date



CSE14
Forward

SPECIFIKATIONER

Composition	100% Polyester
Light fastness	5 (ISO 105 - B02)
Guarantee	10 years

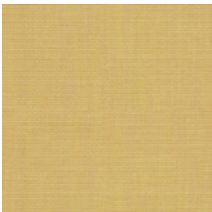
Flammability

EN 1021 - 1&2 (cigarette & match) / BS 7176 Low Hazard
EN 13501-1 Adhered Class B, s1, d0 / EN 13501-1 Un-adhered Class C, s1, d0

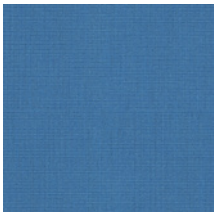
Optional:
BS 5852 Ignition Source 5 with EnviroFlam5 / BS 7176 Medium Hazard with EnviroFlam5
The Furniture and Furnishing (Fire Safety) Regulations 1988
(UK domestic cigarette and match) with EnviroFlam5
DIN 4102 B1 with FR Treatment (Gorts) / EN 13773 Class 1 with FR Treatment (Gorts)
BS 5867-2: Type B Curtains & Drapes with FR Treatment (Gorts)

Crisp

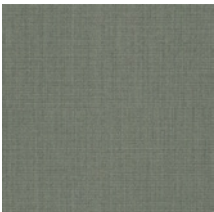
GRUPPE 3 (tillægspris 10%)



4771



4601



4752



4751



4741



4605



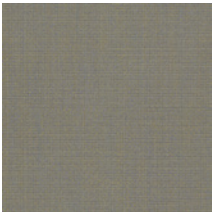
4723



4722



4721



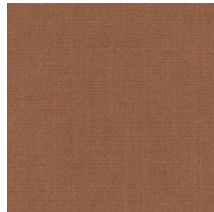
4603



4602



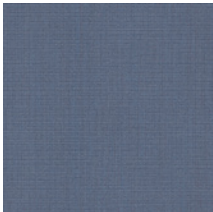
4702



4701



4731



4604



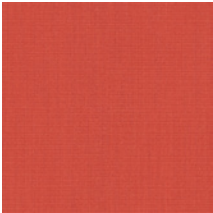
4712



4711



4432



4431



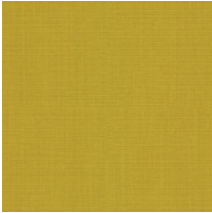
4411



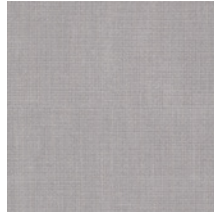
4302



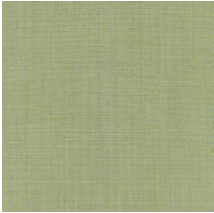
4761



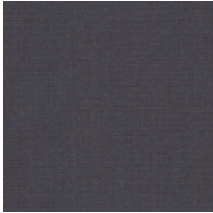
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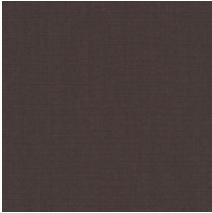
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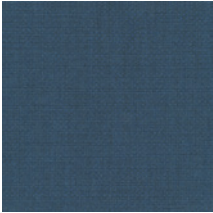
4201



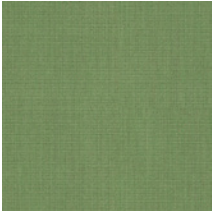
4125



4123



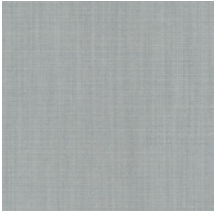
4122



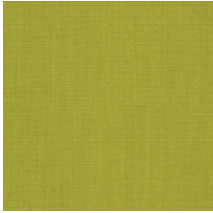
4117



4115



4034



4203



4032



4031



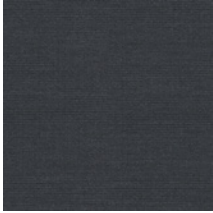
4022



4021



4013



4011

SPECIFIKATIONER

Composition	93% New Zealand wool 7% Polyamide
Light fastness	5-7 — scale 1-8, max. 8 (EN ISO 105-B02)

Flammability

BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988
BS 476 Part 7 class 2
BS EN 1021 1&2 Cigarette and Match
Class Uno UNI 9175 Class 1 I EMME
CA TB 117-2013
IMO MSC 307(88) Annex 1 part 8
MED Certificate IMO
IMO MSC 307(88) Annex 1 part 8 UK
MED Certificate IMO UK
ÖNORM A3800-B2-B3825-Q1 UK
BS 5852 Crib 5 (option flame retardant)