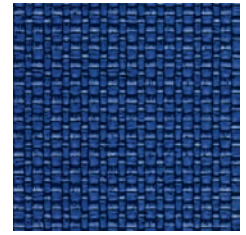
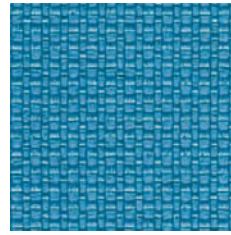
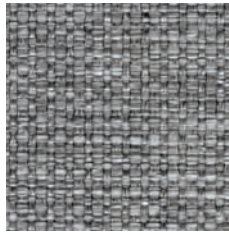
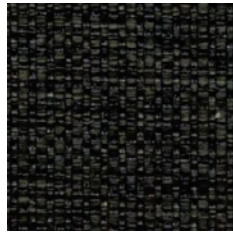




**MDD**



## NEMO



## Group I

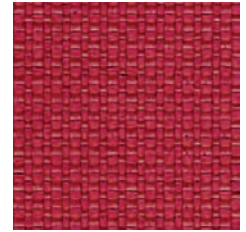
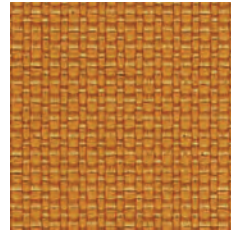
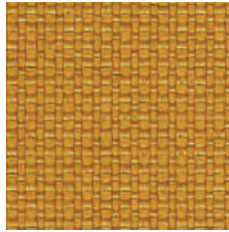
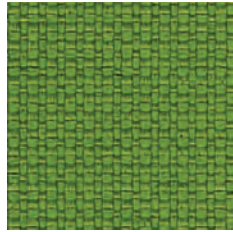
NE-16

NE-14

NE-10

NE-17

NE-15



NE-1

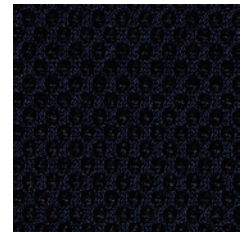
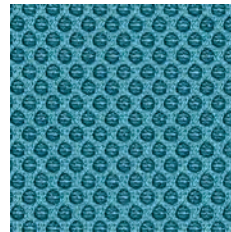
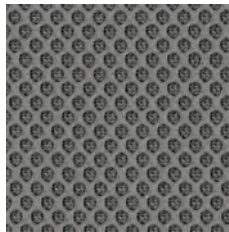
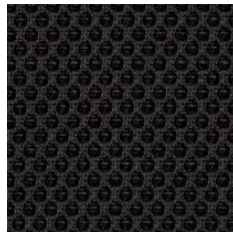
NE-9

NE-2

NE-3

NE-5

## RUNNER



## Group II

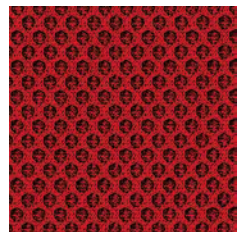
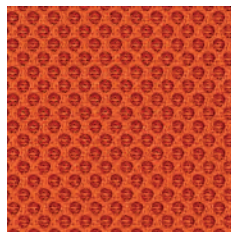
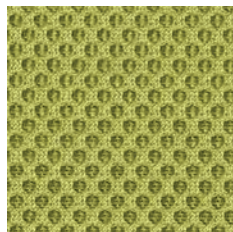
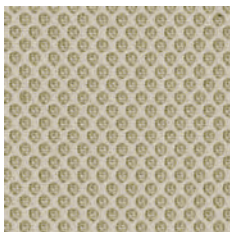
R-60999

R-60025

R-60011

R-66063

R-66064



R-61128

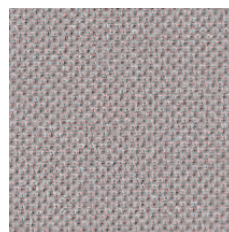
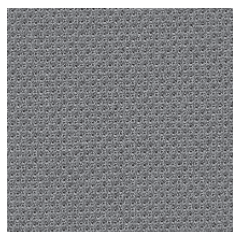
R-68056

R-68110

R-63034

R-64089

## ATLANTIC



## Group II

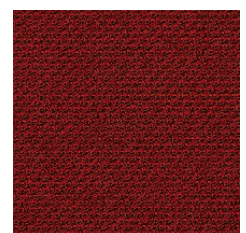
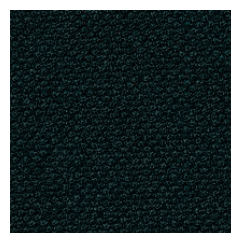
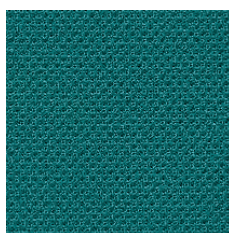
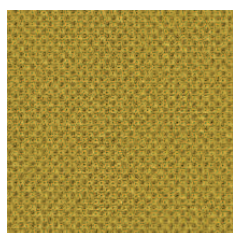
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A-60011

A-60141

A-65037

A-66064



A-61078

A-62048

A-67030

A-67043

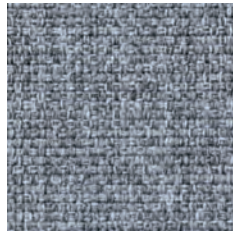
A-64089



## MEDLEY



M-60999



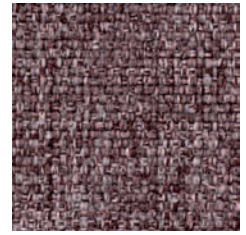
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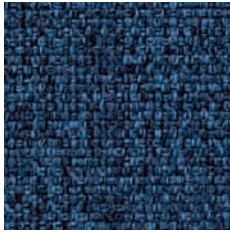
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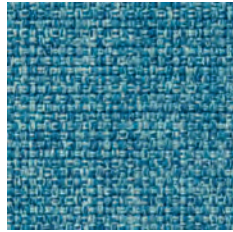
M-61189



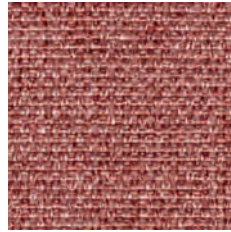
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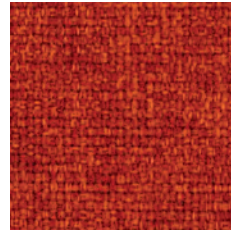
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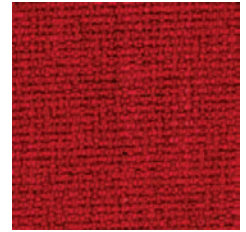
M-67006



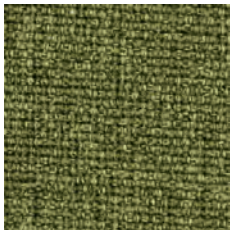
M-63064



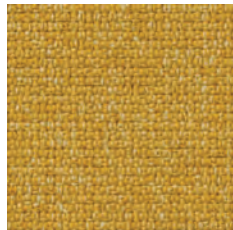
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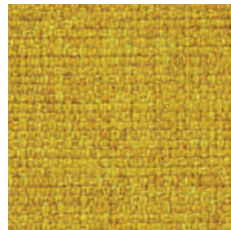
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M-68005



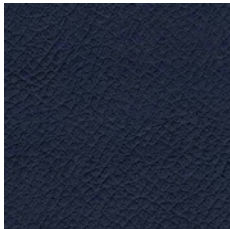
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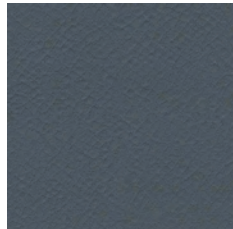
M-62002

## Group II

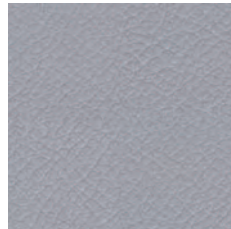
## VITA



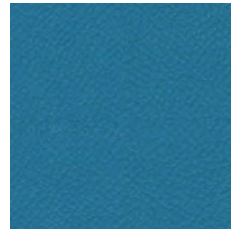
V-07



V-04



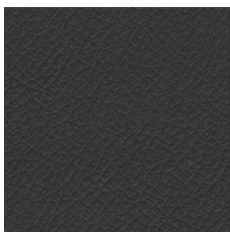
V-01



V-18



V-19



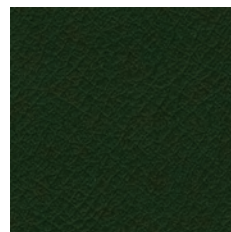
V-12



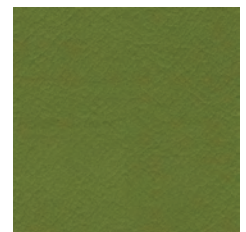
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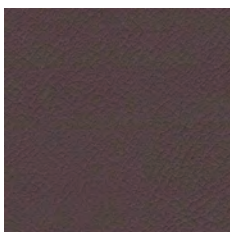
V-11



V-29



V-09



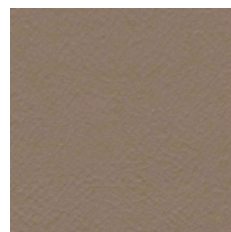
V-10



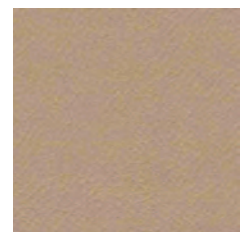
V-46



V-39



V-02



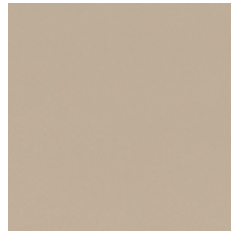
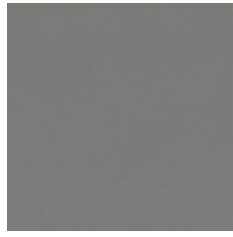
V-44

## Group II



# CHARLES

# Group II



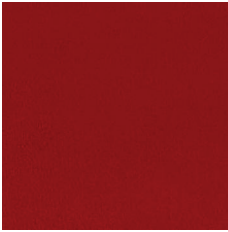
C-01

C-05

C-06

C-14

C-18



C-21

C-30

C-31

C-32

C-35



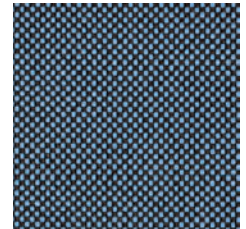
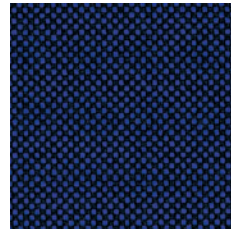
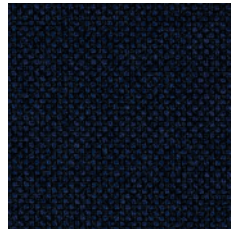
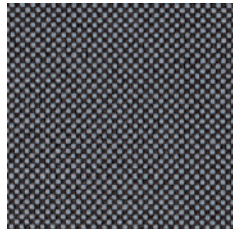
C-41

C-44

C-45

# GO CHECK

# Group II



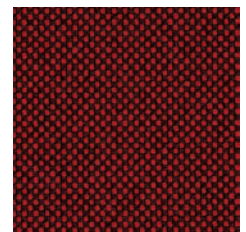
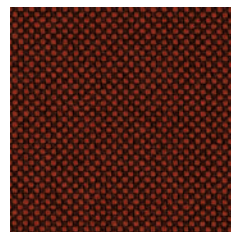
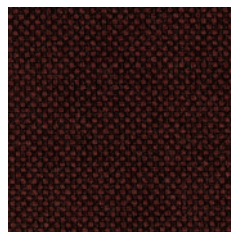
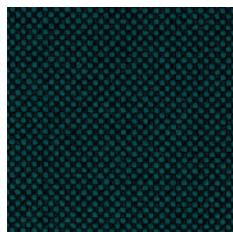
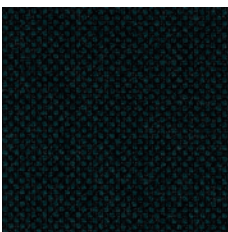
G-60084

G-60080

G-66138

G-66136

G-66135



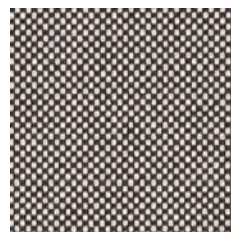
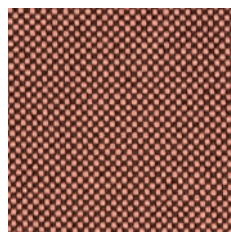
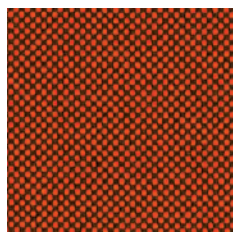
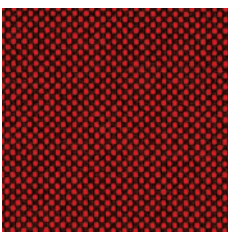
G-68149

G-68152

G-61145

G-61144

G-64172



G-64171

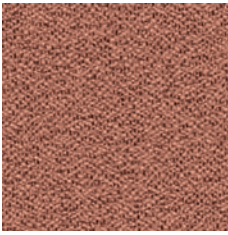
G-63079

G-64183

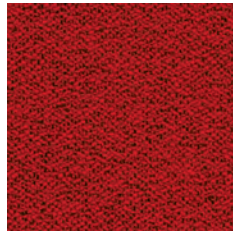
G-60079

# MICA

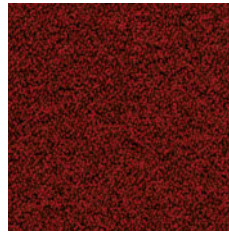
# Group II



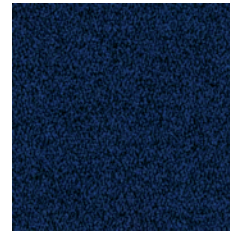
MC-2496-64183



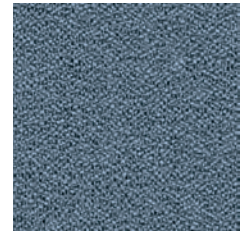
MC-2496-64146



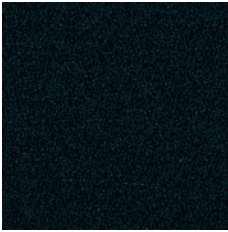
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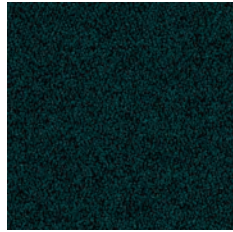
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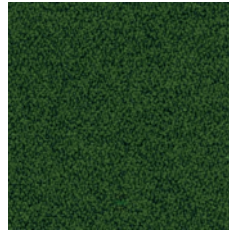
MC-2496-66030



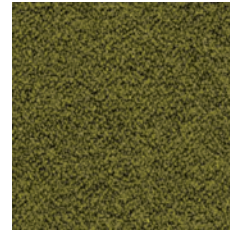
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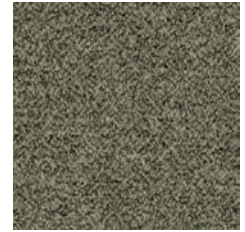
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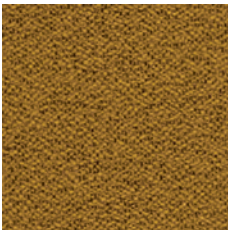
MC-2497-68146



MC-2497-62048



MC-2496-62093



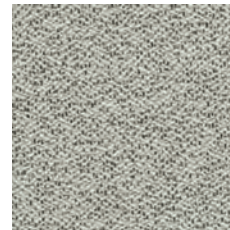
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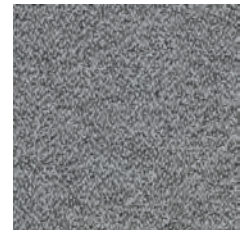
MC-2496-62096



MC-2496-61008



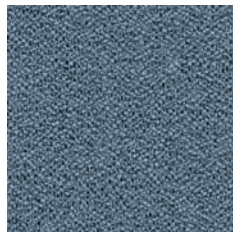
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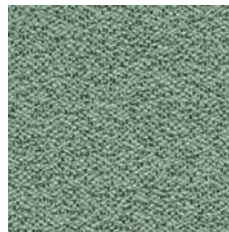
MC-2497-60000



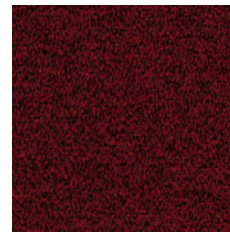
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MC-2496-66031



MC-2496-67015

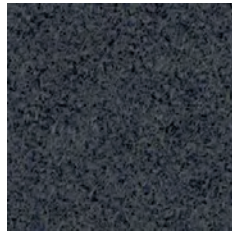


MC-2497-64029



## SYNERGY

Group III



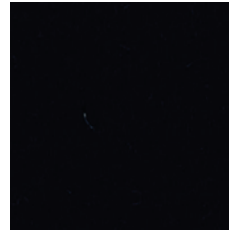
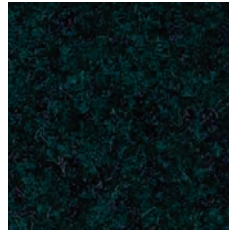
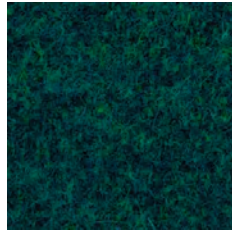
LDS27

LDS29

LDS20

LDS08

LDS19



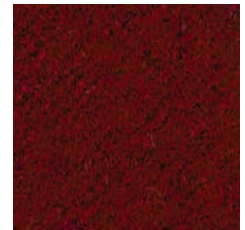
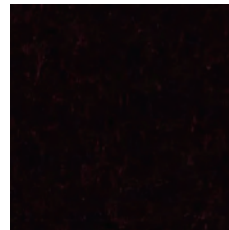
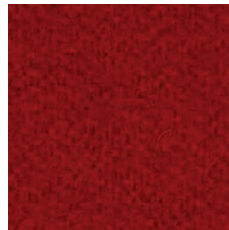
LDS61

LDS50

LDS60

LDS69

LDS57



LDS44

LDS84

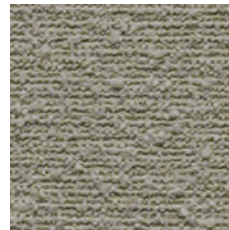
LDS86

LDS88

LDS79

## TESSA

Group III



T-02

T-03

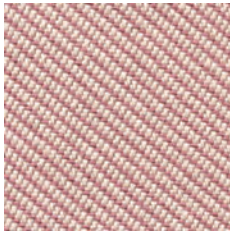
T-09

T-05

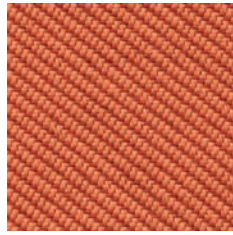
T-08



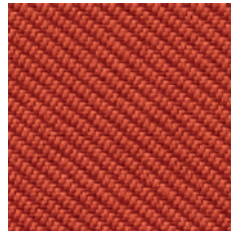
## OCEANIC



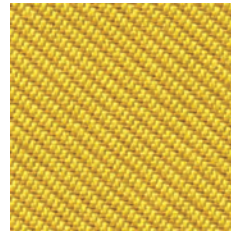
O-16



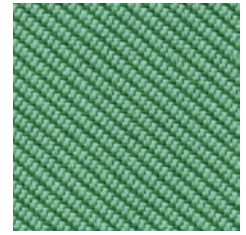
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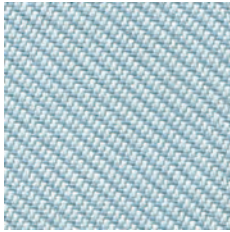
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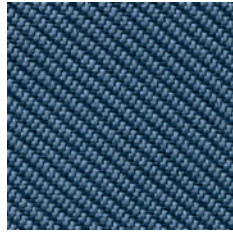
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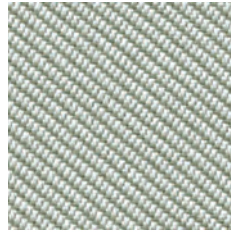
O-04



O-15



O-11



O-13



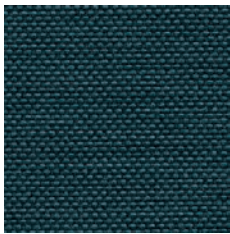
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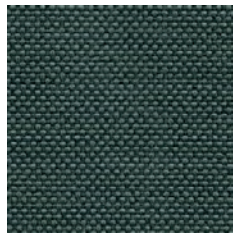
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Group III

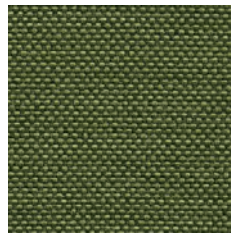
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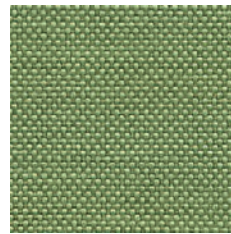
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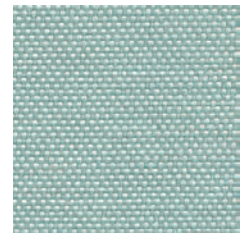
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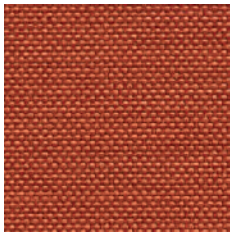
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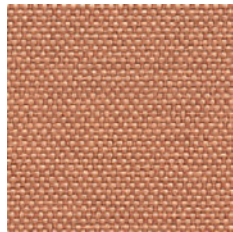
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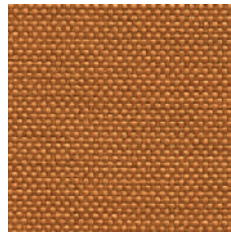
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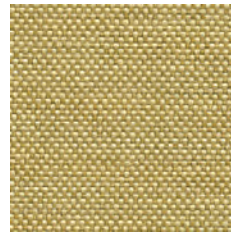
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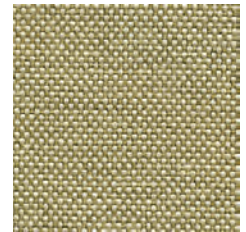
Q-26



Q-25



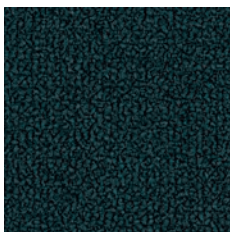
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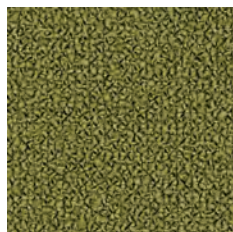
Q-19

Group III

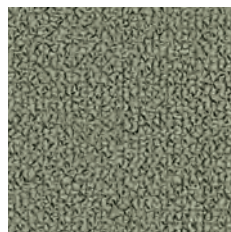
## GRAIN



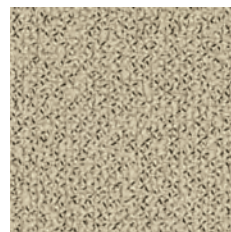
GR-66232



GR-68243



GR-60301

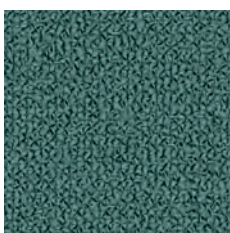


GR-61252

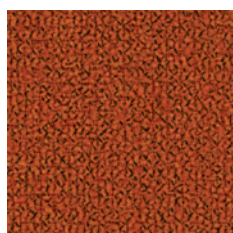


GR-61250

Group III



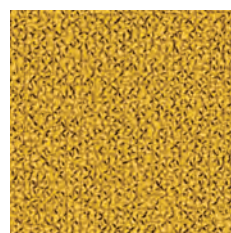
GR-66236



GR-63117



GR-62016



GR-62122



GR-64249

Price group	Fabric	Material	Weight	Abrasion resistance rubs	Pilling resistance	Colour fastness to light	Colour fastness to rubbing	Flammability	More information
I	NEMO	Polyester 100%	366g/m2	PN-EN ISO 12947 - 2:2 100,000	Scale 1-8, max 8, PN-EN ISO 105 B02:2013 3-4	Scale 1-5, max 5, PN-EN 1021 - 2:2007, PN-EN 1021 - 1:2007	Scale 1-5, max 5, EN ISO 105x12, (wet/dry) 4-5	Cigarette: PN-EN 1021-1:2014-12 Match flame: PN-EN 1021-2:2014-12	
II	RUNNER	80% polyester / 20% post-consumer recycled polyeste	320g/m2, 510g/lm	70,000 Martindale, BS EN 14465, EN ISO 12947-2 , Double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)	Scale 1-5, max 5, EN ISO 12945-2 4-5	Scale 1-8, max 8, EN ISO 105-B02 5-7	Scale 1-5, max 5, EN ISO 105x12, (wet/dry) 4-5	BS EN 1021-2 Match, BS EN 1021-1 Cigarette, California Bulletin CAL 117-E-Class 1, CA TB 117-2013, Class Uno UNI 9175 Class 1	Acoustic test sound absorption ISO 354
II	MEDLEY	Polyester 100%	364g/m2, 510g/lm	75,000 Martindale	Scale 1-5, max 5, EN ISO 12945-2 4	Scale 1-8, max 8, EN ISO 105-B02 5-7	Scale 1-5, max 5, EN ISO 105x12, (wet/dry) 4-5/4-5	BS EN 1021-2 Match, BS EN 1021-1 Cigarette, California Bulletin CAL 117-E-Class 1, CA TB 117-2013, Class Uno UNI 9175 Class 1	Acoustic test sound absorption: ISO 354
II	ATLANTIC	Polyester 100%	353g/m2, 530g/lm	110,000 Martindale, EN ISO 12947-2)		Scale 1-8, max 8, EN ISO 105-B02 5-7	Scale 1-5, max 5, EN ISO 105x12, (wet/dry) 4-5/4-5	BS EN 1021-2 Match, BS EN 1021-1 Cigarette, ASTM E 84, BS 476 Part 7, Class Uno UNI 9175 Class 1, NF P 92-503 M3P, CA TB 117-2013	
II	VITA	Surface: PVC, 98.5%, PU 1.5% Substrate: Polyester 50%, 50% Cotton	850g/m2, 1190g/lm	100,000 Martindale, EN ISO 5470-2:2003,		Scale 1-8, max 8, EN ISO 105-B02 5-7	Scale 1-5, max 5, EN ISO 105x12, (wet/dry) 4-5/4-5	BS EN 1021-2 Match, BS EN 1021-1 Cigarette, BS 5852:2006 Section 4, Ignition Source 5, BS 7176:2017 Medium Hazard NF P 95 503 M2, FMVSS 302 (ISO 3795)	Flexing cycles: BS EN ISO 7854:1997 Method B, 400,000, Anti-microbial/ Anti-fungal: AATCC 147:2011
II	CHARLES	Polyester 100%	433g/m2	90,000 Martindale, EN ISO 12947-2	Scale 1-5, max 5, EN ISO 12945-2 5	EN ISO 105-B02 5	Scale 1-5, max 5, EN ISO 105-X12, (wet/dry) 4-5	EN1021-2	Thread offset in the seam: EN ISO 13 936-2
II	GO CHECK	Trevira cs 100%	310g/m2	80,000 Martindale, EN ISO 12947-1,2 60,000 Double rubs wyzenbeek (ASTM D4157-07)	Scale 1-5, max 5, EN ISO 12945-2 5	Scale 1-8, max 8, EN ISO 105-B02 5-8	Scale 1-5, max 5, EN ISO 105-X12:2001, (wet/dry) 4-5/4-5	BS EN 1021-1&2 Cigarette and Match, BS 5852:2006 Crib 5, BS 7176:2017 Medium Hazard, NFP 92-503/504/505 M1, Class Uno UNI 9175 Class 1	
II	MICA	97% post-consumer recycled polyester / 3% polyester	218g/m2	60,000 Martindale, EN ISO 12947-2 100,000 Double rubs wyzenbeek (ASTM D4157-07)	Scale 1-5, max 5, EN ISO 12945-2 4-5	Scale 1-8, max 8, EN ISO 105-B02 5-8	Scale 1-5, max 5, EN ISO 105-X12:2001, (wet/dry) 4-5/4-5	BS EN 1021-1 Cigarette, EN ISO 105-X12:2001, (wet/dry) 4-5/4-5 CA TB 117-2013, ASTM E 84 Class I, BS 476 Part 7 Class I	Acoustic test air flow resistanc EN 29053 & ISO 9053-1 (airflow resistance)
III	SYNERGY	Virgin Wool 95%, Polyamide 5%	400g/m2 560g/lm	100,000 Martindale		ISO 105 B02: 5	Scale 1-5, max 5, EN ISO 105-X12:2001, (wet/dry) 4/4	BS EN 1021-1&2 Cigarette and Match, BS 7176 Low Hazard. UNI 9175 Classe 1 IM, B 3825 & A 3800-1	
III	TESSA	Poliester 95%, Akryl 5%	500g/m2	>75,000 Martindale ISO 12 497-2	Scale 1-5, max 5, EN ISO 12945-2 4-5	ISO 105 B02: 4	Scale 1-5, max 5, EN ISO 105-X12:2001, (wet/dry) 4-5/4-5		Thread offset in the seam: EN ISO 13 936-2
III	OCEANIC	100% post-consumer recycled polyester including 50% Seaqual Yarn	497g/m2	≥100,000 Martindale		5 (ISO 105 - B02), OOC16: 4/5 (ISO 105 - B02)	Scale 1-5, max 5, EN ISO 105-X12:2001, (wet/dry) 4-5/4-5	BS EN 1021-1&2 Cigarette and Match, BS 7176 Low Hazard. BS 5852 Ignition Source 5 with EnviroFlam5, BS 7176 Medium Hazard with EnviroFlam5	
III	QUEST	100% post-consumer recycled polyester including 75% Seaqual Yarn	330g/m2	≥100,000 Martindale		4-6 (ISO 105 - B02)	Scale 1-5, max 5, EN ISO 105-X12:2001, (wet/dry) 4/4	BS EN 1021-1&2 Cigarette and Match, BS 7176 Low Hazard. BS 5852 Ignition Source 5 with EnviroFlam5, BS 7176 Medium Hazard with EnviroFlam5, B 3825 & A 3800-1	
III	GRAIN	2287: 92% post-consumer recycled polyester / 8% polyester 2288: 80% post-consumer recycled	439g/m2	100,000 Martindale (EN ISO 12947-2), double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery) 100,000	Scale 1-5, max 5, EN ISO 12945-2 5	scale 1-8, max. 8 5-7 (ISO 105 - B02)	Scale 1-5, max 5, EN ISO 105-X12:2001, (wet/dry) 4-5/4-5	BS EN 1021-1&2 Cigarette and Match, CA TB 117-2013	

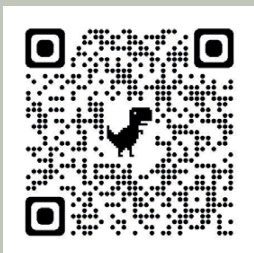
Attention

Colours and decors structure of shown material may differently from the reality.



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