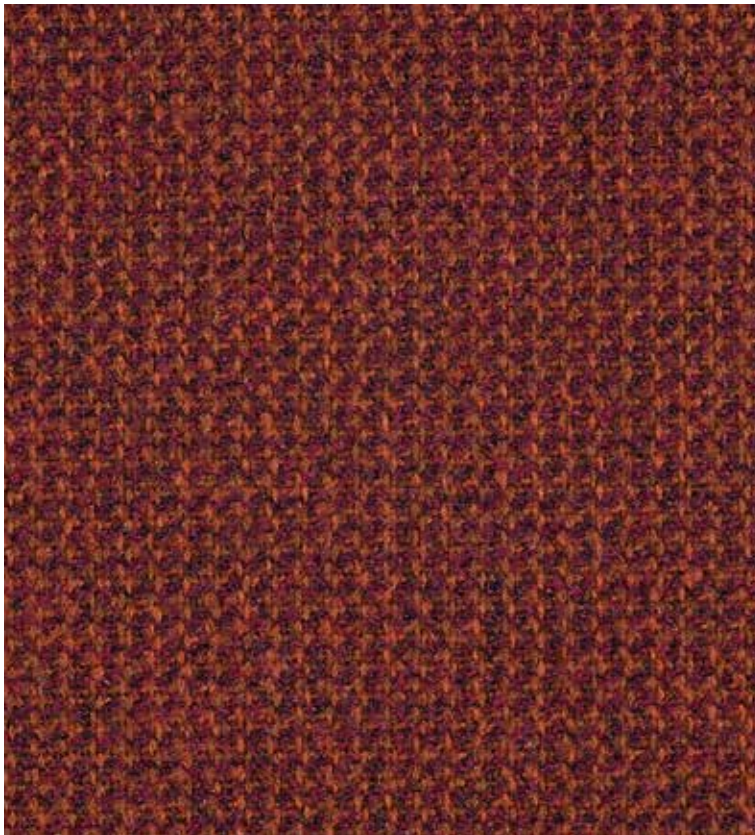


2025/26
Collection

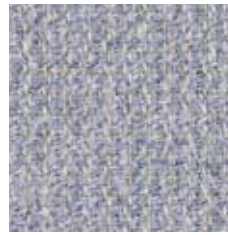


Home and Object

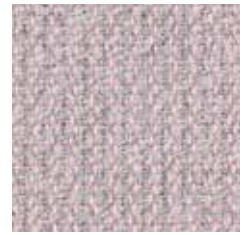




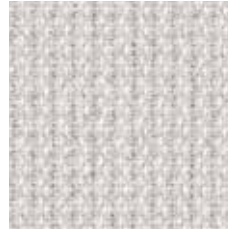
G3-5410
Gabriel SoftNext 2201



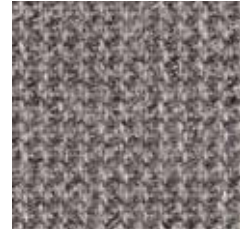
G3-5411
Gabriel SoftNext 2301



G3-5412
Gabriel SoftNext 3001



G3-5413
Gabriel SoftNext 1001



G3-5414
Gabriel SoftNext 1201



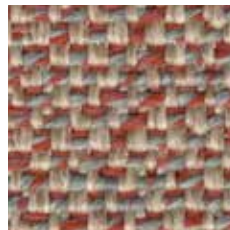
G3-5415
Gabriel SoftNext 2101



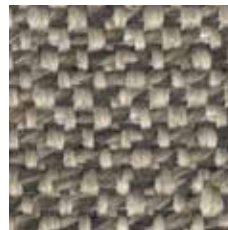
G3-5416
Gabriel SoftNext 2401



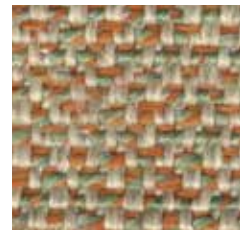
G4-5420
Crevin Moulin 07



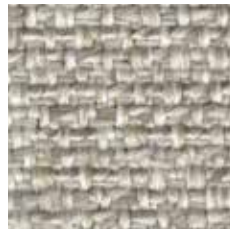
G4-5421
Crevin Moulin 62



G4-5422
Crevin Moulin 10



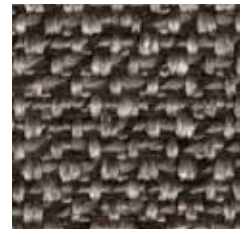
G4-5423
Crevin Moulin 26



G4-5424
Crevin Moulin 51



G4-5425
Crevin Moulin 50



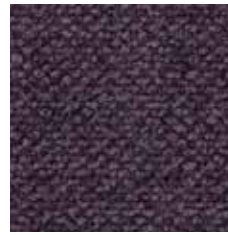
G4-5426
Crevin Moulin 52



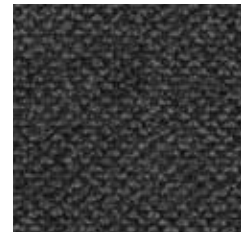
G4-5440
Crevin Velvety 20



G4-5441
Crevin Velvety 62



G4-5442
Crevin Velvety 44



G4-5443
Crevin Velvety 53



G4-5444
Crevin Velvety 22



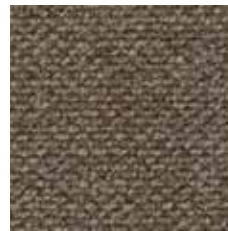
G4-5445
Crevin Velvety 26



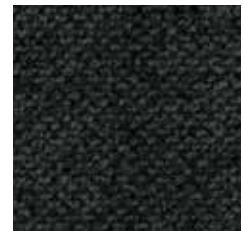
G4-5446
Crevin Velvety 12



G4-5447
Crevin Velvety 10



G4-5448
Crevin Velvety 08



G4-5449
Crevin Velvety 35



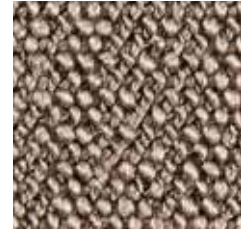
G6-7450
Rohleder 111-92-106



G6-7451
Rohleder 111-92-200



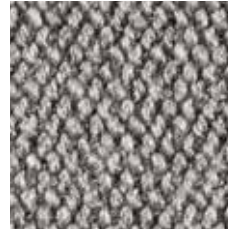
G6-7452
Rohleder 111-92-500



G6-7453
Rohleder 111-92-52



G6-7454
Rohleder 111-92-39



G6-7455
Rohleder 111-92-88



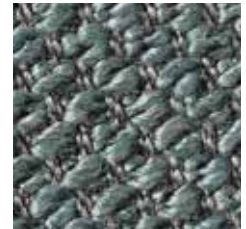
G6-7456
Rohleder 111-92-81



G6-7460
Rohleder 22730-31-25



G6-7461
Rohleder 22730-31-102



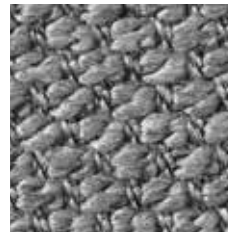
G6-7462
Rohleder 22730-31-67



G6-7463
Rohleder 22730-31-32



G6-7464
Rohleder 22730-31-55



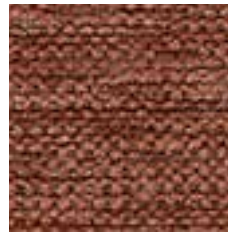
G6-7465
Rohleder 22730-31-85



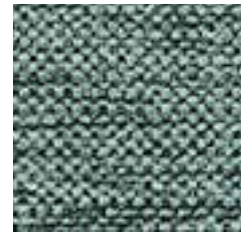
G6-7466
Rohleder 22730-31-53



G3-5430
Crevin Sublim 43



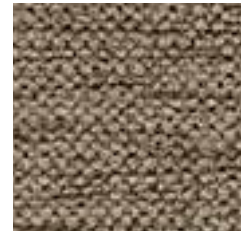
G3-5431
Crevin Sublim 62



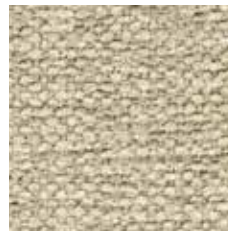
G3-5432
Crevin Sublim 34



G3-5433
Crevin Sublim 19



G3-5434
Crevin Sublim 75



G3-5435
Crevin Sublim 05



G3-5436
Crevin Sublim 52

111-92	G6 (Rohleder)
Composition	74% polyacrylnitril, 26% polyester
Flammability	DIN EN 1021-1 / BS 5852 Part 1 Source 0
Weight	842 g/lm
Width	142 cm
Pilling	5 (EN ISO 13945-2)
Light fastness	6 – 7 (EN ISO 105-B02)
Rubbing fastness	4 / 4 – 5 (EN ISO 105x12 (wet, dry))
Abrasion	30,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®, EU Ecolabel

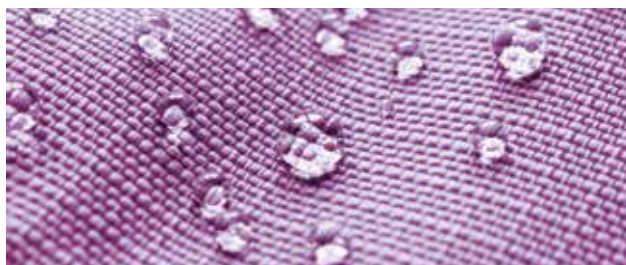
22730-31	G6 (Rohleder)
Composition	88% polyacrylnitril, 12% polyester
Flammability	DIN EN 1021-1 / BS 5852 Part 1 Source 0
Weight	899 g/lm
Width	141 cm
Pilling	4 (EN ISO 13945-2)
Light fastness	6 – 7 (EN ISO 105-B02)
Rubbing fastness	4 / 4 – 5 (EN ISO 105x12 (wet, dry))
Abrasion	35,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®, EU Ecolabel

Moulin	G4 (Crevin)
Composition	80% polypropylen, 14% recycled polyester, 3% recycled cotton, 3% circular yarn from own waste
Weight	770 g/lm
Width	140 cm
Pilling	4 – 5 (EN ISO 12945-2)
Light fastness	>6 (EN ISO 105-B02)
Rubbing fastness	4 – 5 / 4 – 5 (EN ISO 105x12 (wet, dry))
Abrasion	80,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®, EU Ecolabel

SoftNext	G3 (Gabriel)
Composition	100% post-consumer recycled polyester
Flammability	EN 1021 1&2 / CA TB 117-2013 Contains no flame retardant chemicals
Weight	425 g/lm
Width	140 cm
Pilling	4 – 5 (EN ISO 12945-2)
Light fastness	7 – 8 (EN ISO 105-B02)
Rubbing fastness	4 – 5 / 4 – 5 (EN ISO 105x12 (wet, dry))
Abrasion	80,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®, EU Ecolabel

Sublim	G3 (Crevin)
Composition	79% polyester, 10% recycled polyester 6% circular yarn from own waste, 5% recycled cotton
Weight	654 g/lm
Width	140 cm
Pilling	5 (EN ISO 12945-2)
Light fastness	5 – 6 (EN ISO 105-B02)
Abrasion	60,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®, EU Ecolabel

Velvety	G3 (Crevin)
Composition	80% polyester, 11% recycled polyester, 5% recycled cotton, 4% cotton
Weight	780 g/ml
Width	140 cm
Pilling	5 (EN ISO 12945-2)
Light fastness	5 – 6 (EN ISO 105-B02)
Rubbing fastness	4 – 5 / 4 – 5 (EN ISO 105x12 (wet, dry))
Abrasion	200,000 rubs Martindale (EN ISO 12947-2)
Environment	STANDARD 100 by OEKO-TEX®, EU Ecolabel



All upholstery materials in our collection can be treated with Nano protection.



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