

WOOL FABRICS

CAPSULE COLLECTION
by Gabriel



Umber 61273



Nobel 61298



Umber 61276



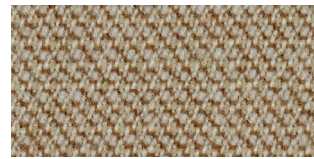
Umber 61277



Focus 61040



Morph 5101



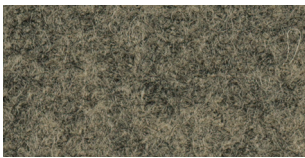
Capture 3301



Focus Melange 61240



Breeze Fusion 4104



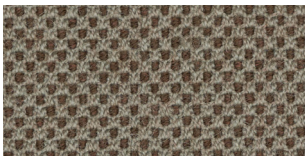
Focus Melange 61241



Breeze Fusion 4102



Nobel 60347



Umber 61275



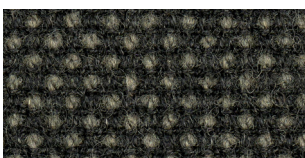
Nobel 61297



Focus 61039



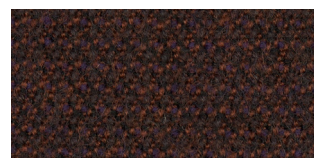
Capture 3202



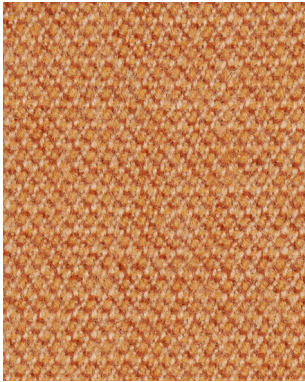
Focus Royal 61542



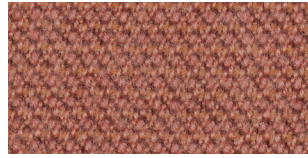
Capture 3101



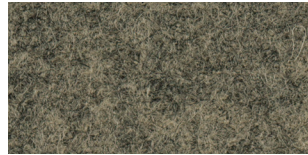
Capture 3701



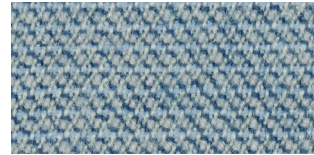
Capture 3001



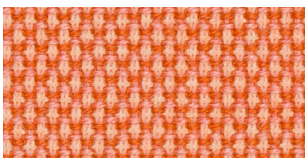
Capture 3601



Focus Melange 64243



Capture 3302



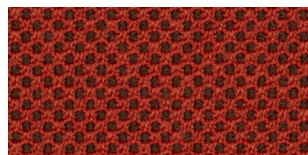
Breeze Fusion 4303



Nobel 64272



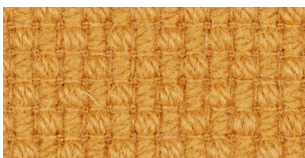
Breeze Fusion 4601



Umber 64257



Focus 66022



Nobel 62136



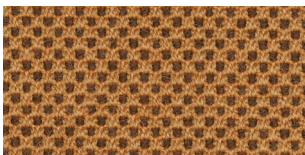
Breeze Fusion 4880



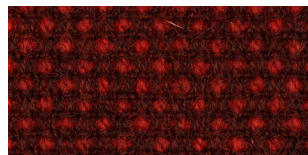
Focus 62018



Focus 64041



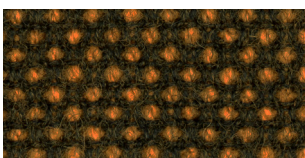
Umber 62138



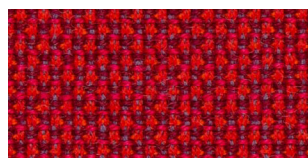
Focus Royal 64542



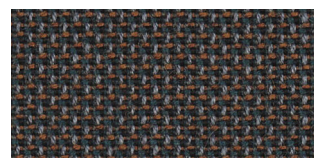
Nobel 66267



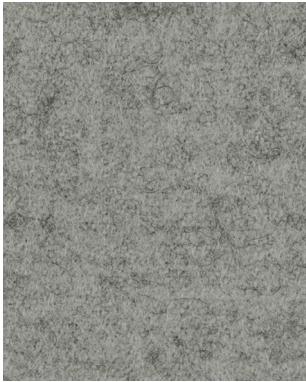
Focus Royal 62618



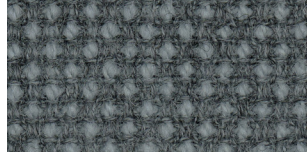
Breeze Fusion 4402



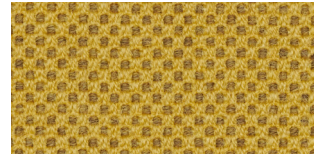
Morph 2102



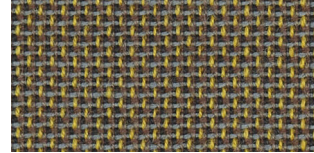
Focus Melange 66209



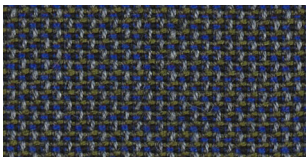
Focus Royal 66509



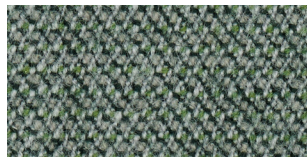
Umber 62139



Morph 12102



Morph 2104



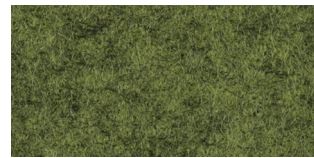
Capture 2901



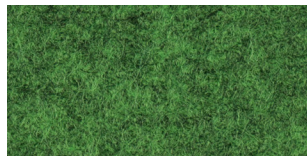
Nobel 68303



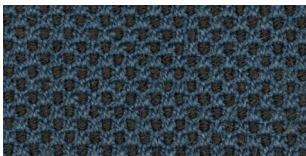
Focus Melange 60308



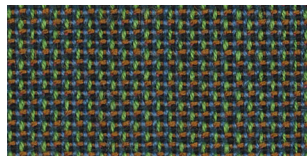
Focus Melange 68235



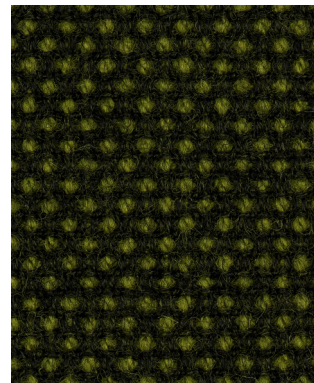
Focus Melange 68246



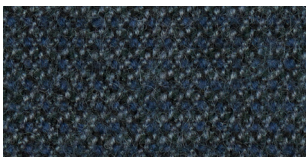
Umber 66244



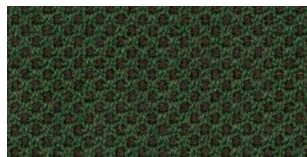
Morph 14101



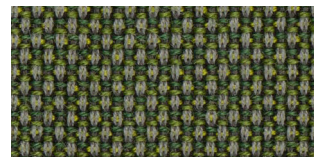
Focus Royal 68635



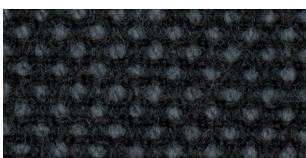
Capture 3801



Umber 68280



Breeze Fusion 4932



Focus Royal 60508



Focus Melange 68249



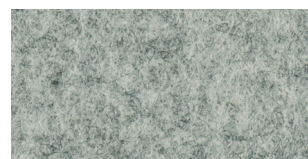
Focus Royal 68509



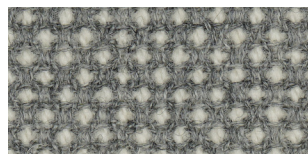
Focus 60211



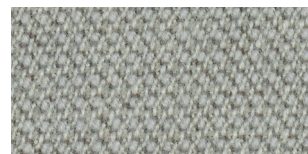
Focus Melange 60309



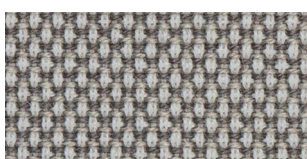
Focus Melange 60310



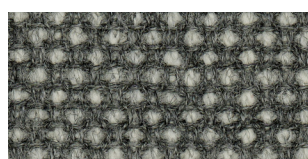
Focus Royal 60509



Capture 3305



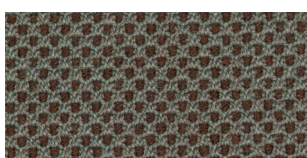
Breeze Fusion 4003



Focus Royal 60510



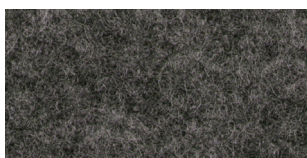
Nobel 60348



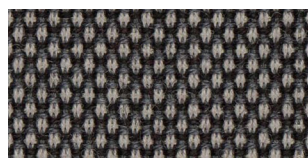
Umber 60336



Focus Royal 60511



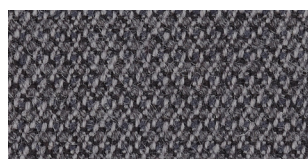
Focus Melange 60312



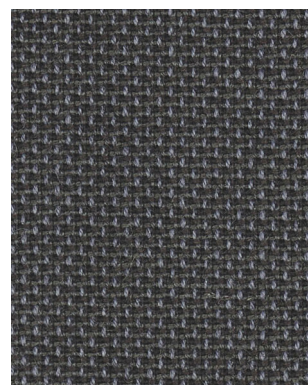
Breeze Fusion 4001



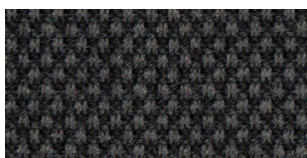
Focus 60212



Capture 4601



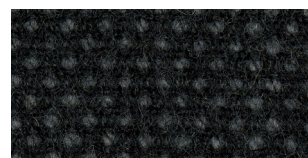
Morph 1101



Breeze Fusion 4004



Nobel 60352



Focus Royal 60500



Nobel 60355



Focus Melange 60099

SPECIFICATIONS

Design	Breeze Fusion	Capture	Focus	Focus Melange	Focus Royal	Morph	Nobel	Umber
Application	Upholstery	Upholstery	Upholstery	Upholstery	Upholstery	Upholstery	Upholstery	Upholstery
Composition	88% New Zealand wool 12% polyamide	85% New Zealand wool 15% polyamide	100% New Zealand wool	100% New Zealand wool	100% New Zealand wool	85% New Zealand wool 15% polyamide	100% New Zealand wool	85% New Zealand wool 15% polyamide
Weight	19.03 oz/lin.yd. 590 g/lm	15.32 oz/lin.yd. 475 g/lm	21.29 oz/lin.yd. 660 g/lm	21.29 oz/lin.yd. 660 g/lm	20.32 oz/lin.yd. 630 g/lm	15.32 oz/lin.yd. 475 g/lm	25.8 oz/lin.yd. 800 g/lm	17.26 oz/lin.yd. 535 g/lm
Width	55" 140 cm	55" 140 cm	55" 140 cm	55" 140 cm	55" 140 cm	55" 140 cm	55" 140 cm	55" 140 cm
Abrasion	100,000 Martindale (ASTM D4966)	200,000 Martindale (ASTM D4966)	60,000 Martindale (ASTM D4966)	60,000 Martindale (ASTM D4966)	50,000 Martindale (ASTM D4966)	100,000 Martindale (ASTM D4966)	50,000 Martindale (ASTM D4966)	200,000 Martindale (ASTM D4966)
	100,000 Martindale (EN ISO 12947-2)	200,000 Martindale (EN ISO 12947-2)	100,000 Martindale (EN ISO 12947-2)	100,000 Martindale (EN ISO 12947-2)	100,000 Martindale (EN ISO 12947-2)	200,000 Martindale (EN ISO 12947-2)	75,000 Martindale (EN ISO 12947-2)	200,000 Martindale (EN ISO 12947-2)
Pilling	4-5	4-5	4	4	4-5	4	4-5	4-5
Light fastness	5-7	5-7	5-7	5-7	5-8	5-6	5-7	5-6
Rubbing fastness	4-5/4-5	4-5/4-5	4-5/4-5	4-5/4-5	4-5/4-5	4-5/4-5	4-5/4-5	4-5/4-5
US ACT	 ASTM D4966 Martindale (heavy duty)	 ASTM D4966 Martindale (heavy duty)	 ASTM D4966 Martindale (heavy duty)	 ASTM D4966 Martindale (heavy duty)	 ASTM D4966 Martindale (heavy duty)	 ASTM D4966 Martindale (heavy duty)	 ASTM D4966 Martindale (heavy duty)	 ASTM D4966 Martindale (heavy duty)
	 ASTM D4970 Pilling	 ASTM D4970 Pilling	 ASTM D3511 Pilling	 ASTM D3511 Pilling	 ASTM D3511 Pilling	 ASTM D4970 Pilling	 ASTM D4970 Pilling	 ASTM D4970 Pilling
	 AATCC 16 Light fastness	 AATCC 16 Light fastness	 AATCC 16 Light fastness	 AATCC 16 Light fastness	 AATCC 16 Light fastness	 AATCC 16 Light fastness	 AATCC 16 Light fastness	 AATCC 16 Light fastness
	 AATCC 8 or 116 Wet/dry crocking	 AATCC 8 or 116 Wet/dry crocking	 AATCC 8 or 116 Wet/dry crocking	 AATCC 8 or 116 Wet/dry crocking	 AATCC 8 or 116 Wet/dry crocking	 AATCC 8 or 116 Wet/dry crocking	 AATCC 8 or 116 Wet/dry crocking	 AATCC 8 or 116 Wet/dry crocking
	 CA TB 117-2013	 CA TB 117-2013	 CA TB 117-2013	 CA TB 117-2013	 CA TB 117-2013	 CA TB 117-2013	 CA TB 117-2013	 CA TB 117-2013
Environment	OEKO-TEX® STANDARD 100	OEKO-TEX® STANDARD 100	OEKO-TEX® STANDARD 100	OEKO-TEX® STANDARD 100	OEKO-TEX® STANDARD 100	OEKO-TEX® STANDARD 100	OEKO-TEX® STANDARD 100	OEKO-TEX® STANDARD 100
	EU Ecolabel	EU Ecolabel	EU Ecolabel	EU Ecolabel	EU Ecolabel	EU Ecolabel	EU Ecolabel	EU Ecolabel
Complete specifications								

Fabrics available and ready to ship EXworks Grand Rapids, MI

Full colour scales available on www.gabriel.dk

Will pass other global standards

Subject to changes and colour differences