



CENTURY

by

s♦abdullahome

CARPET TILES

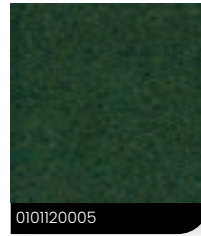
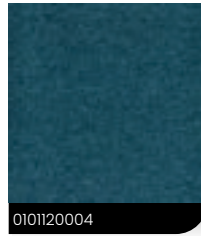
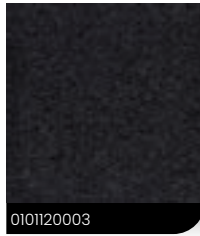
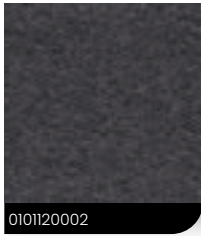
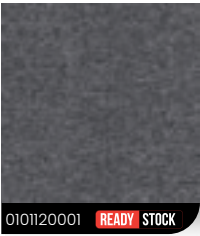
COLLECTIONS

THE ART OF **MODULAR** FLOORING.



STRATUM SERIES

STRATRUM - A



Product Name	Face fibre	Constrction	Gauge
SUM-A	Resilya Nylon	Level Loop	1/10
Primary backing cloth	Backing material	Between two PVC	Size
Polyester spunbond fabric	PVC	Glass fleece	50cm*50cm

STRATRUM - B



Product Name	Face fibre	Constrction	Gauge
SUM-B	Resilya Nylon	High Low Loop	1/12

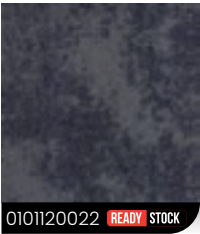
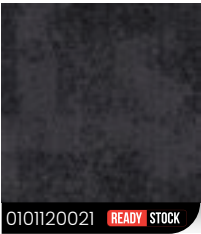
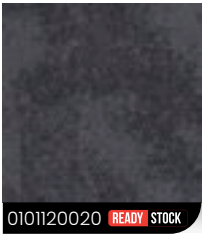
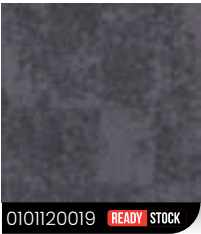
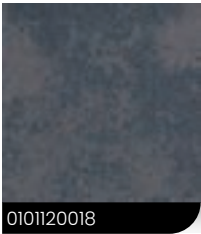
Primary backing cloth	Backing material	Between two PVC	Size
Polyester spunbond fabric	PVC	Glass fleece	25cm*100cm

STRATRUM - C



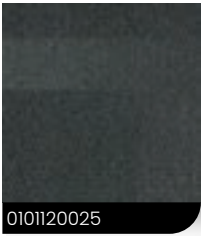
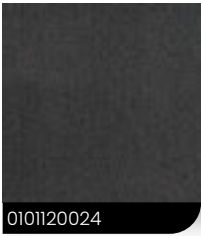
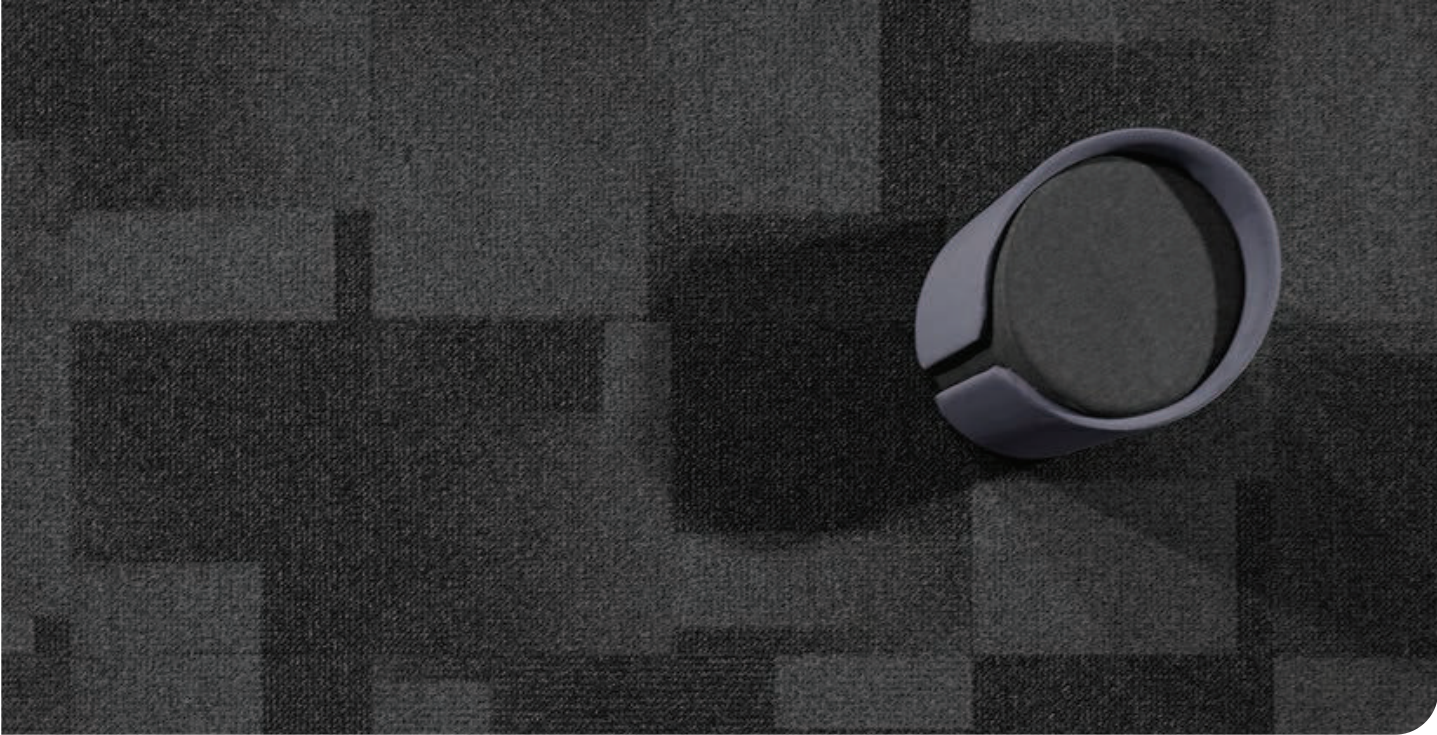
Product Name	Face fibre	Constrction	Gauge
SUM-C	Resilya Nylon	High Low Loop	1/12
Primary backing cloth	Backing material	Between two PVC	Size
Polyester spunbond fabric	PVC	Glass fleece	25cm*100cm

STRATRUM - E



Product Name	Face fibre	Constrction	Gauge
SUM-E	Resilya Nylon	High Low Loop	1/10
Primary backing cloth	Backing material	Between two PVC	Size
Polyester spunbond fabric	PVC	Glass fleece	50cm*50cm

STRATRUM - F



Product Name	Face fibre	Constrction	Gauge
SUM-F	Resilya Nylon	High Low Loop	1/10
Primary backing cloth	Backing material	Between two PVC	Size
Polyester spunbond fabric	PVC	Glass fleece	50cm*50cm

STRATRUM - G



0101120026



0101120052

READY STOCK



0101120027



0101120028

READY STOCK



0101120029



High Resistance



Stable



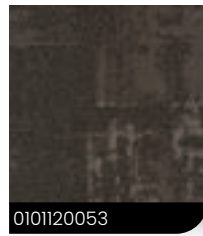
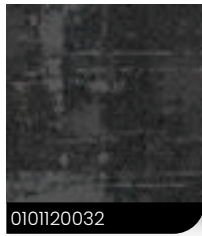
Anti-Static



Fire Retardant

Product Name	Face fibre	Constrction	Gauge
SUM-G	Resilya Nylon	High Low Loop & Tip shear	1/10
Primary backing cloth	Backing material	Between two PVC	Size
Polyester spunbond fabric	PVC	Glass fleece	25cm*100cm

STRATRUM - H

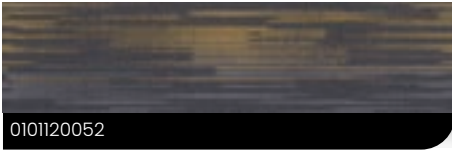


Product Name	Face fibre	Constrction	Gauge
SUM-H	Resilya Nylon	High Low Loop	1/10
Primary backing cloth	Backing material	Between two PVC	Size
Polyester spunbond fabric	PVC	Glass fleece	50cm*50cm

STRATRUM - K



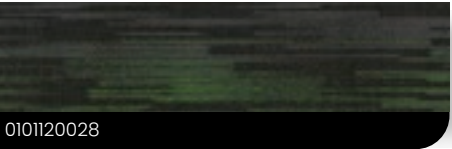
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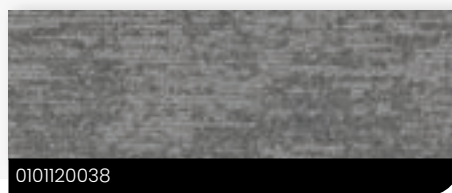
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Product Name	Face fibre	Constrction	Gauge
SUM-K	Resilya Nylon	High Low Loop	1/12
Primary backing cloth	Backing material	Between two PVC	Size
Polyester spunbond fabric	PVC	Glass fleece	25cm*100cm



SAND SERIES



Face fibre Universal Nylon
 Constrction High Low Loop
 Pile height 2.5-5.5mm(±5%)
 Gauge 1/12

Primary backing cloth Polyester spunbond fabric
 Backing material PVC
 Between two PVC Glass fleece
 Size 33.3cm*100cm

SAND

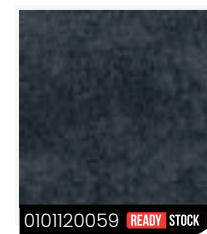
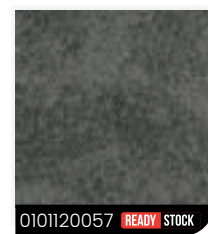
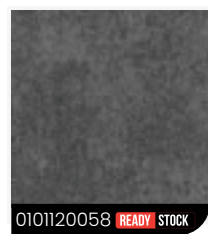
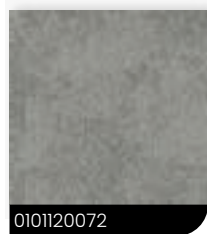
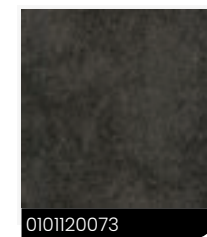
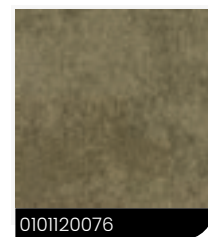
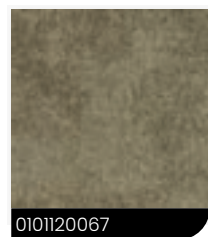
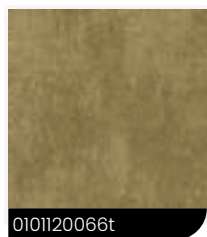


Face fibre Universal Nylon
Constrction High Low Loop
Pile height 2.5-5.5mm(±5%)
Gauge 1/12

Primary backing cloth Polyester spunbond fabric
Backing material PVC
Between two PVC Glass fleece
Size 33.3cm*100cm

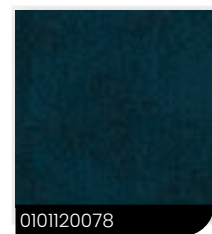
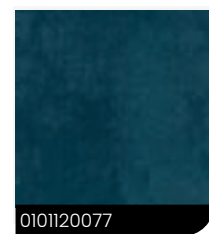
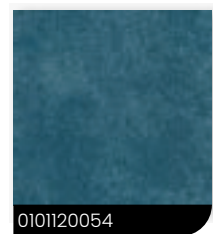
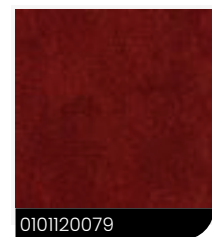
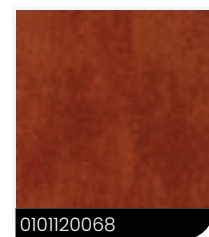
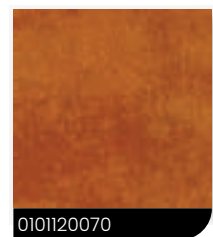
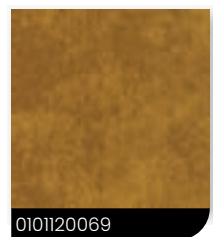


MIST SERIES



Face fibre Universal Nylon
Constrction High Low Loop
Pile height 2.5-5.5mm(±5%)
Gauge 1/12

Primary backing cloth Polyester spunbond fabric
Backing material PVC
Between two PVC Glass fleece
Size 50cm*50cm



Face fibre Universal Nylon
Constrction High Low Loop
Pile height 2.5-5.5mm(±5%)
Gauge 1/12

Primary backing cloth Polyester spunbond fabric
Backing material PVC
Between two PVC Glass fleece
Size 50cm*50cm



SAND BEACH SERIES

SAND BEACH





SAND BEACH



Face fibre Universal Nylon
Constrction High Low Loop
Pile height 2.5-5.5mm(±5%)
Gauge 1/12

Primary backing cloth Polyester spunbond fabric
Backing material PVC
Between two PVC Glass fleece
Size 33.3cm*100cm



EARTH SERIES

EARTH - A



0101120063

READY STOCK



0101120122



0101120123



0101120124



0101120125



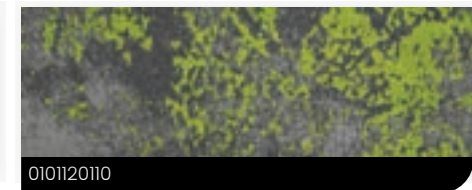
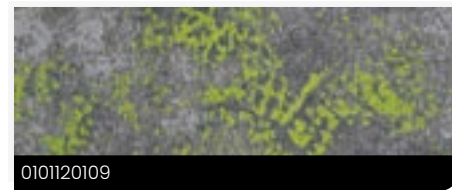
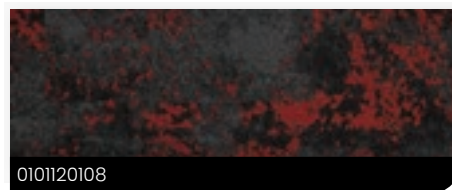
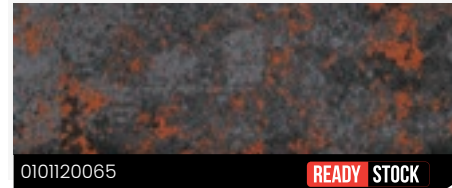
0101120126

Face fibre Universal Nylon
Constrction High Low Loop
Pile height 4-6.7mm(±5%)
Gauge 1/10

Primary backing cloth Polyester spunbond fabric
Backing material PVC
Between two PVC Glass fleece
Size 33.3cm*100cm



EARTH - B



Face fibre Universal Nylon
 Constrction High Low Loop
 Pile height 4-6.7mm(±5%)
 Gauge 1/10

Primary backing cloth Polyester spunbond fabric
 Backing material PVC
 Between two PVC Glass fleece
 Size 33.3cm*100cm



EARTH - B



Face fibre Universal Nylon
 Constrction High Low Loop
 Pile height 4-6.7mm(±5%)
 Gauge 1/10

Primary backing cloth Polyester spunbond fabric
 Backing material PVC
 Between two PVC Glass fleece
 Size 33.3cm*100cm

EARTH - C

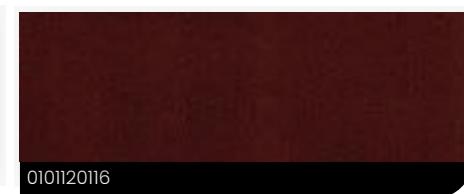


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0101120115

READY STOCK



0101120116

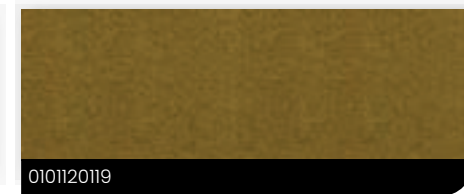


0101120117

READY STOCK



0101120118



0101120119

Face fibre Universal Nylon

Constrction High Low Loop

Pile height 4-6.7mm(±5%)

Gauge 1/8

Primary backing cloth Polyester spunbond fabric

Backing material PVC

Between two PVC Glass fleece

Size 33.3cm*100cm

EARTH - C



Face fibre Universal Nylon
Constrction High Low Loop
Pile height 4-6.7mm(±5%)
Gauge 1/8

Primary backing cloth Polyester spunbond fabric
Backing material PVC
Between two PVC Glass fleece
Size 33.3cm*100cm



CASTAL SERIES

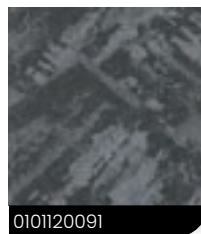
CASAL - A



0101120088



0101120089



0101120091



0101120090



0101120092



0101120093



High Resistance



Stable



Fade Resistance

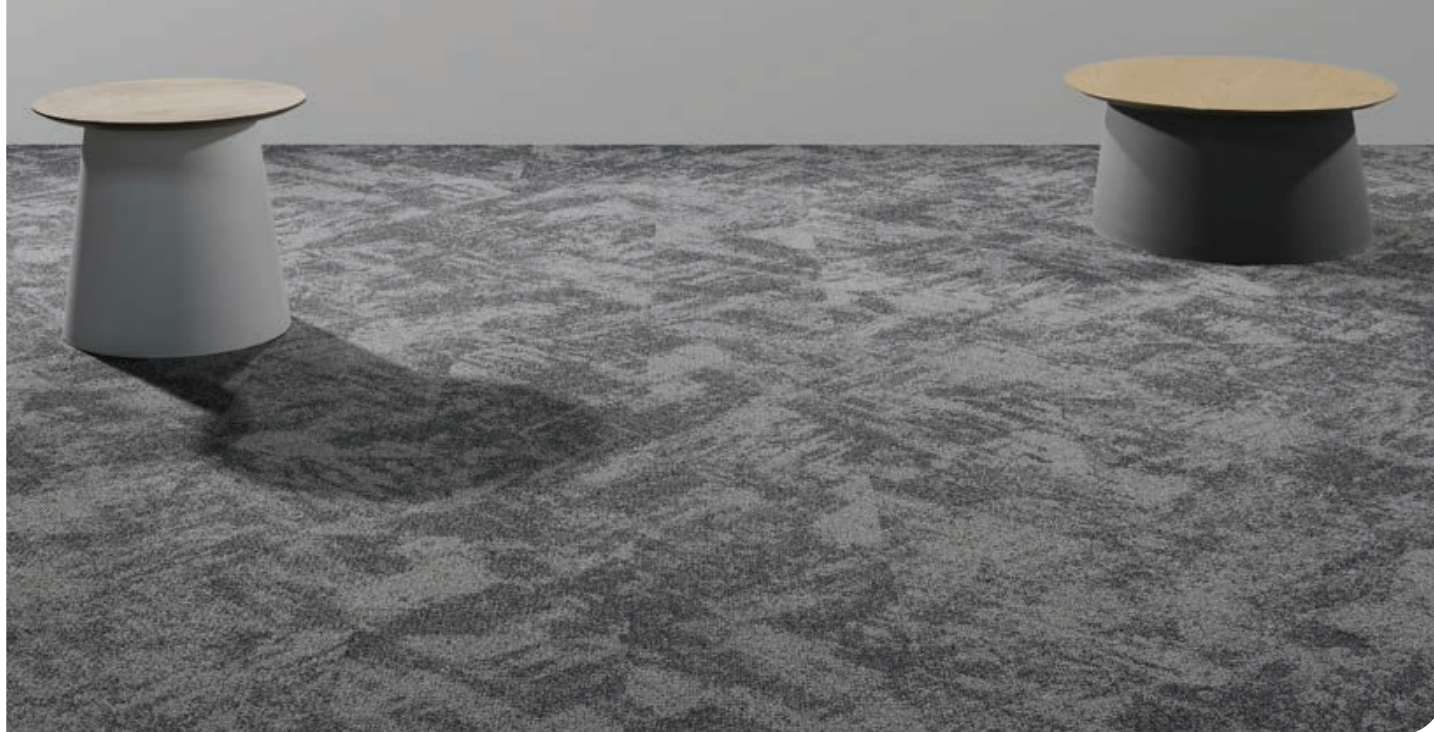


Flame Retardant

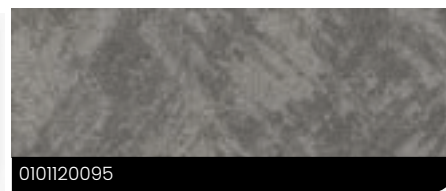
Product Name..... Castal-A/B/C
Face fibreUniversal Nylon
Constrction.....High Low Loop
Gauge1/10

Pile height4-6.5mm($\pm 5\%$)/2.5-5.5mm($\pm 5\%$)/4-6.5mm($\pm 5\%$)
Primary backing cloth... Polyester spunbond fabric
Backing materialPVC
Between two PVC.....Glass fleece
Size.....50cm*50cm/33.3cm*100cm/50cm*50cm

CASTAL - B



0101120094



0101120095



0101120096



0101120097



High Resiliency



Stain Resistant



Static Resistance

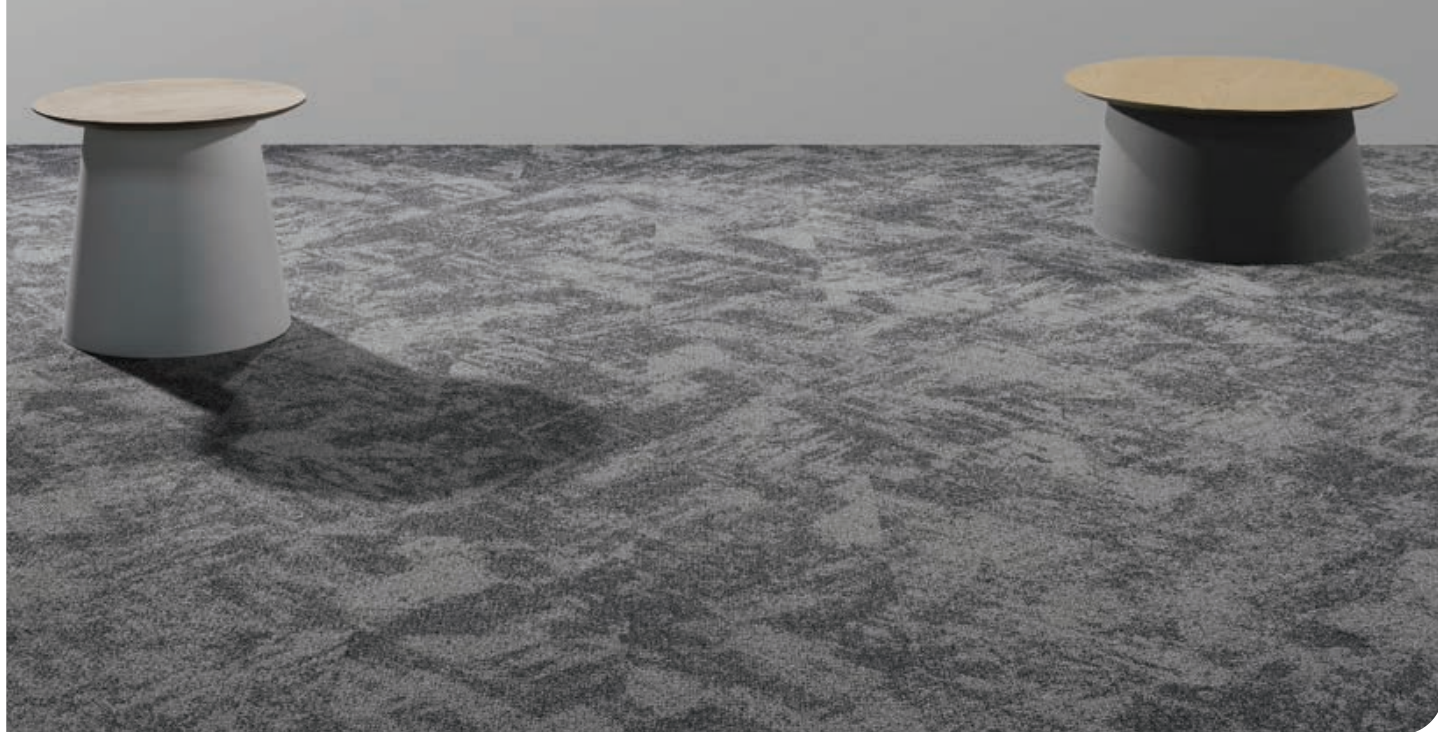


Flame Retardant

Product Name..... Castal-A/B/C
Face fibreUniversal Nylon
Constrction.....High Low Loop
Gauge1/10

Pile height4-6.5mm(±5%)/2.5-5.5mm(±5%)/4-6.5mm(±5%)
Primary backing cloth... Polyester spunbond fabric
Backing materialPVC
Between two PVC.....Glass fleece
Size.....50cm*50cm/33.3cm*100cm/50cm*50cm

CASTAL - B



0101120098
CST-B(08)300893



0101120099
CST-B(07)300892



0101120100
CST-B(06)300891



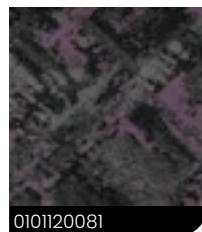
Product Name..... Castal-A/B/C
Face fibreUniversal Nylon
Constrction.....High Low Loop
Gauge1/10

Pile height4-6.5mm(±5%)/2.5-5.5mm(±5%)/4-6.5mm(±5%)
Primary backing cloth... Polyester spunbond fabric
Backing materialPVC
Between two PVC.....Glass fleece
Size.....50cm*50cm/33.3cm*100cm/50cm*50cm

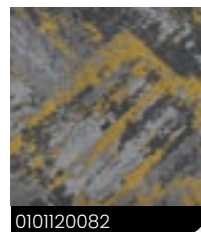
CASTAL - C



0101120080



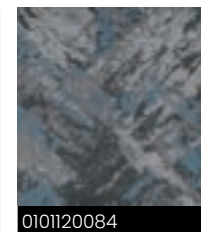
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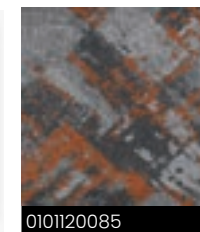
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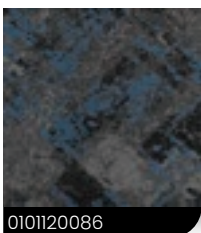
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0101120084



0101120085



0101120086



0101120087



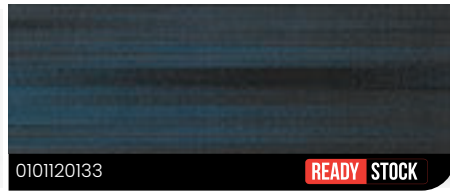
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Face fibreUniversal Nylon
Constrction.....High Low Loop
Gauge1/10

Pile height4-6.5mm($\pm 5\%$)/2.5-5.5mm($\pm 5\%$)/4-6.5mm($\pm 5\%$)
Primary backing cloth... Polyester spunbond fabric
Backing materialPVC
Between two PVC.....Glass fleece
Size50cm*50cm/33.3cm*100cm/50cm*50cm



LIGHT SHOW SERIES

MOHS LIGHT SHOW



Product Name.... Castal-A/B/C
Face fibreUniversal Nylon
Constrction.....High Low Loop
Gauge1/10

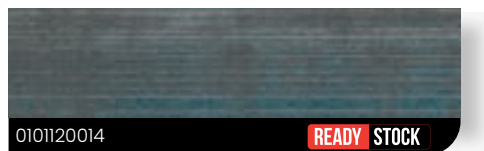
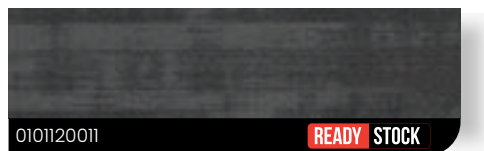
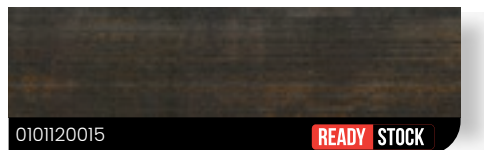
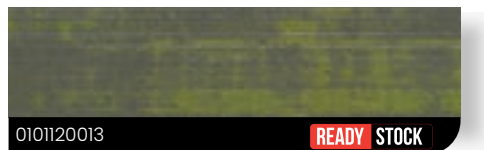
Pile height4-6.5mm(±5%)/2.5-5.5mm(±5%)/4-6.5mm(±5%)
Primary backing cloth... Polyester spunbond fabric
Backing materialPVC
Between two PVC.....Glass fleece
Size.....50cm*50cm/33.3cm*100cm/50cm*50cm

READY STOCK PRODUCTS

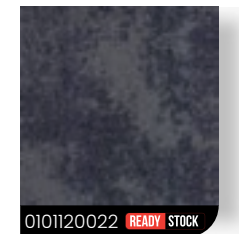
STRATRUM-A



STRATRUM-C



STRATRUM-E



STRATRUM-G

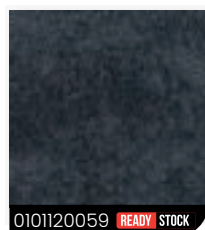
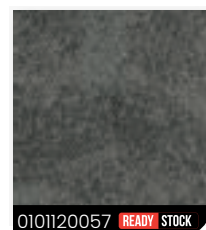


READY STOCK PRODUCTS

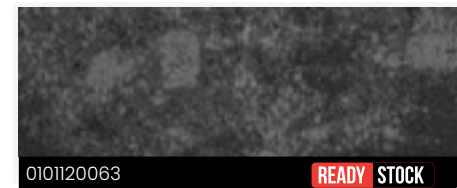
SAND BEACH



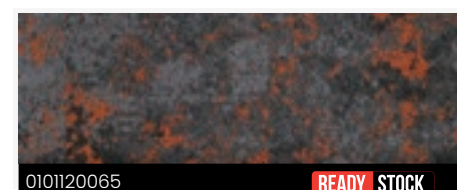
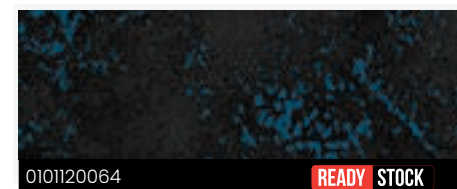
MIST



EARTH-A



EARTH-B





OUR PROJECTS

STRATRUM-A SERIES

Bank Islami
Corporate Office,
Karachi



STRATRUM-C SERIES

SAH Corporate
Office, Karachi



STRATRUM-E SERIES

SAH Corporate
Office, Karachi



STRATRUM-C SERIES

Bank Islami Digital,
Islamabad



STRATRUM-C SERIES

SAH Corporate
Office, Karachi



STRATRUM-E SERIES

Bank Islami Digital,
Islamabad



SAND BEACH SERIES

Bank Islami
Corporate Office,
Karachi



TECHNICAL DETAILS

STRATRUM-A

Construction:	Level Loop
Fiber:	Resilya Nylon 100% solution-dyed
Gauge:	1/10
Stitches:	10 per inch
Pile Height:	3.5mm(+5%)
Pile weight:	14 oz/yd?
Size:	50cm*50cm
Backing:	PVC with fiberglass

STRATRUM-B

Construction:	High Low Loop
Fiber:	Resilya Nylon 100% solution-dyed
Gauge:	1/12
Stitches:	10 per inch
Pile Height:	2.5-5.5mm (5%)
Pile weight:	16 oz/yd?
Size:	25cm*100cm
Backing:	PVC with fiberglass

STRATRUM-C

Construction:	High Low Loop
Fiber:	Resilya Nylon 100% solution-dyed
Gauge:	1/12
Stitches:	10 per inch
Pile Height:	2.5-5.5mm(\$5%)
Pile weight:	19 oz/yd?
Size:	25cm *100cm
Backing:	PVC with fiberglass

STRATRUM-E

Construction:	High Low Loop
Fiber:	Resilya Nylon 100% solution-dyed
Gauge:	1/10
Stitches:	11 per inch
Pile Height:	2.5-5.5 mm(+5%)
Pile weight:	19 oz/yd-
Size:	50cm*50cm
Backing:	PVC with fiberglass

STRATRUM-F

Construction:	High Low Loop
Fiber:	Resilya Nylon 100% solution-dyed
Gauge:	1/10
Stitches:	11 per inch
Pile Height:	2.5-5.5 mm(\$5%)
Pile weight:	17 oz/yd?
Size:	50cm*50cm
Backing:	PVC with fiberglass

STRATRUM-G

Construction:	High Low Loop & Tip shear
Fiber:	Resilya Nylon 100% solution-dyed
Gauge:	1/10
Stitches:	9 per inch
Pile Height:	3-6.2 mm(+5%)
Pile weight:	22 oz/yd?
Size:	25cm *100cm
Backing:	PVC with fiberglass

STRATRUM-H

Construction:	High Low Loop
Fiber:	Resilya Nylon 100% solution-dyed
Gauge:	1/10
Stitches:	9 per inch
Pile Height:	3-6.2 mm(\$5%)
Pile weight:	24 oz/yd?
Size:	50cm*50cm
Backing:	PVC with fiberglass

STRATRUM-K

Construction:	High Low Loop
Fiber:	Resilya Nylon 100% solution-dyed
Gauge:	1/12
Stitches:	11 per inch
Pile Height:	2.5-5.5 mm(\$5%)
Pile weight:	16oz/yd2
Size:	25cm*100cm
Backing:	PVC with fiberglass

SAND

Construction:	High low loop
Fiber:	Universal Nylon 100% solution-dyed
Gauge:	1/12
Stitches:	11 per inch
Pile Height:	2.5-5.5 mm(±5%)
Pile weight:	17 oz/yd?
Size:	33.3cm*100cm
Backing:	PVC with fiberglass

LIGHT SHOW

Construction:	High low loop
Fiber:	Universal Nylon 100% solution-dyed
Gauge:	1/12
Stitches:	11 per inch
Pile Height:	2.5-5.5 mm (±5%)
Pile weight:	18 oz/yd?
Size:	33.3cm*100cm
Backing:	PVC with fiberglass

CERTIFICATIONS

GB/T 18587-2001 A grade

CRI Certification

Declare Certification

ISO-9001 Certification

ISO-14001 Certification



Declare.



FLAMMABILITY :

Test Standards : GB8624-2012 Critical Heat Flux CHF 4.5kW/m^2 , Flame tip height in 20s $F_s \leq 150\text{mm}$

Test result : Critical Heat Flux CHF $> 4.5\text{kW/m}^2$, Flame tip height in 20s $F_s < 150\text{mm}$

DIMENSIONAL STABILITY :

Test Standards : QB/T2755-2005, change ratio of width and length under castor chair test $\leq 0.15\%$, change ratio of width and length due to the effects of heat and water

Test result : Change ratio of width and length under castor chair test $< 0.15\%$,
Change ratio of width and length due to the effects of heat and water $< 0.1\%$,

ANTI-STATIC :

Test Standards : GB/T18044-2008, Anti-static Propensity-walking test $\leq 2.0\text{KV}$

Test result : Anti-static Propensity-walking test $< 2.0\text{KV}$

COLOUR FASTNESS TO RUBBING :

Test Standards : QB/T2755-2005, ≥ 4 Test result : 4-5

COLOUR FASTNESS TO LIGHT :

Test Standards : QB/T2755-2005, ≥ 5 Test result: > 5

TUFT WITHDRAWAL FORCE :

Test Standards : QB/T 2755-2005, $\geq 24\text{N}$ Test result: $\geq 30\text{N}$



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