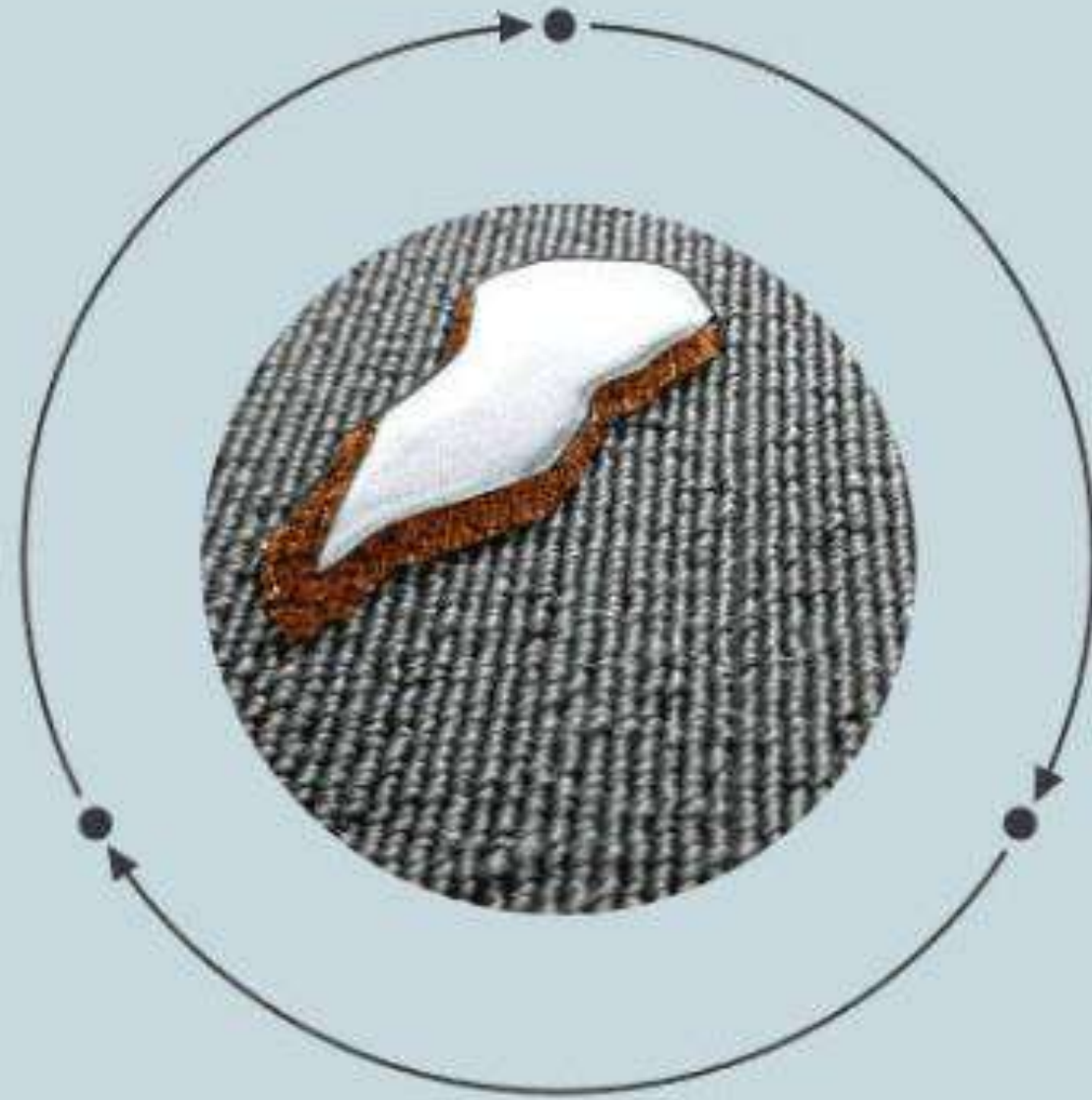


Revolutionizing Spaces With Carpet Tiles From Japan



Soil & Surface Guard Technology

Surface coated with fluorine resin & nano emulsion agent



Excellent water and oil repellence

Resists stains and soiling



TOKYO

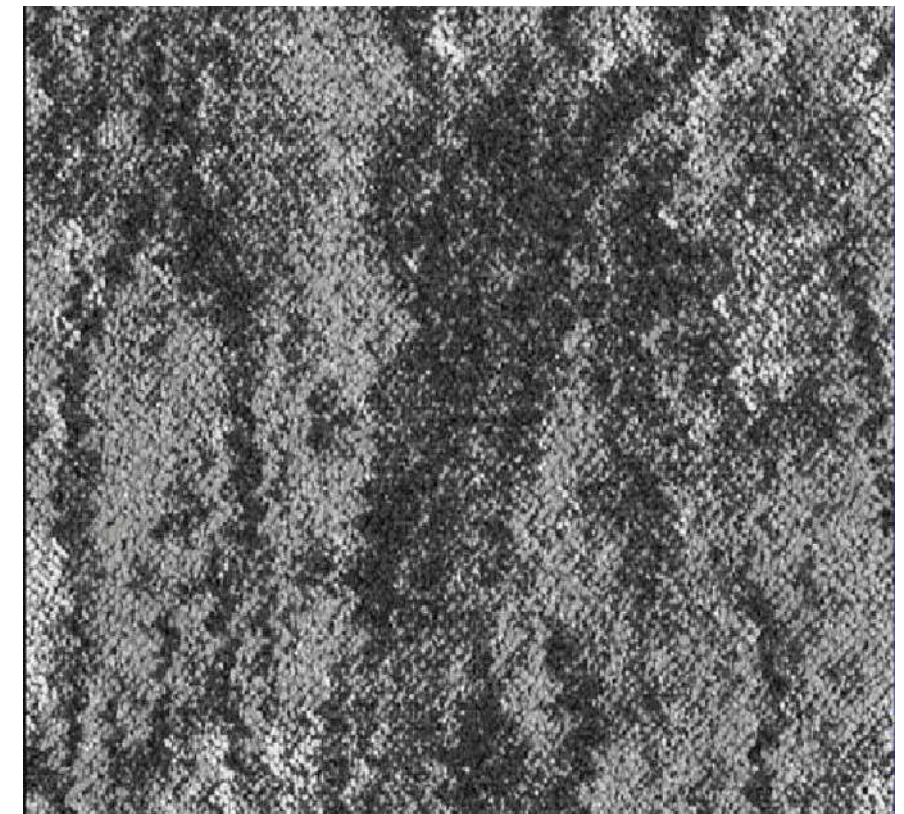
TC5200 Series Specification Sheet

Construction	Tufted High & Low Loop
Pile/Yarn	Econyl® 100% recycled Solution Dyed Nylon 6
Base Fabric(Primary Backing)	Nonwoven Polyester (40% to 60% recycled content)
Backing	PVC + Glass Fiber
Gauge	1/10 inch
Pile Thickness	4.0/2.0mm (±0.5mm)
Total Thickness	7.5mm(±0.5mm)
Total Weight	4,680g/sqm
Size&Packing	500mm×500mm/ 5sqm (20pcs per carton)
Smoke Density	ASTM E662 (Less than 450)
Antistatic	Less than 1.0kv (JIS-L4006 STROLL 23C.degree 25% R.H.)
Electrostatic Propensity	AATCC 134 (Maximum Average 0.5kv)
Color Fastness to Light	AATCC16 (Rating5.0 = No Change)
Critical Radiant Flux	ASTM E648 (Class 1 Average CRF0.48/cm² or higher)
Soil/Stain Function	SSG

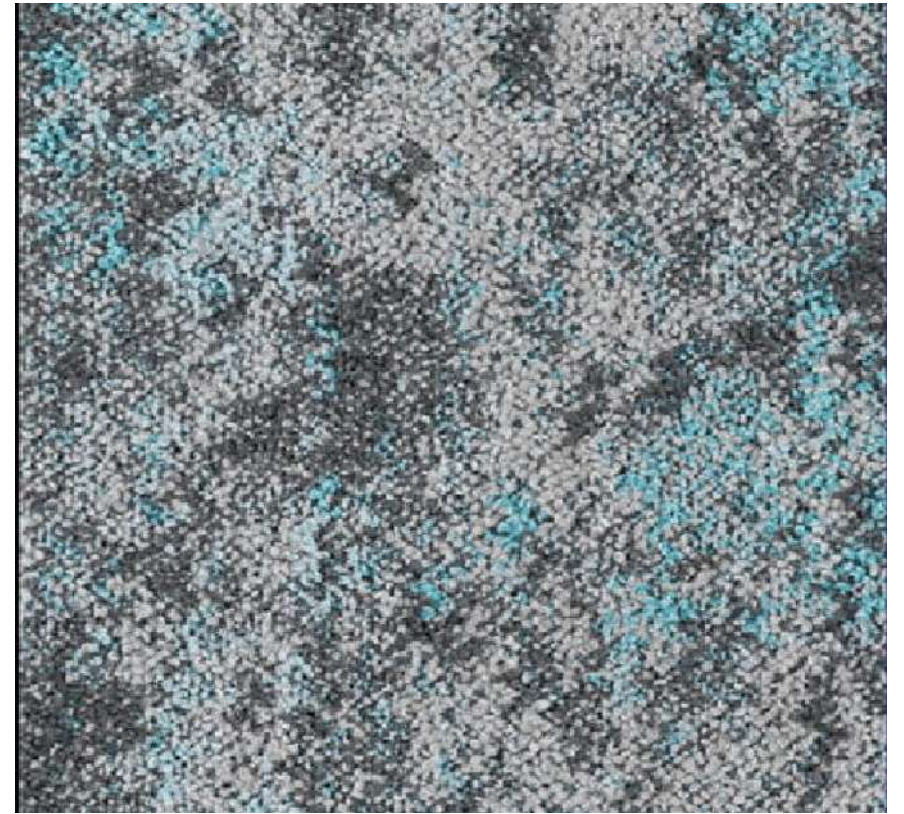
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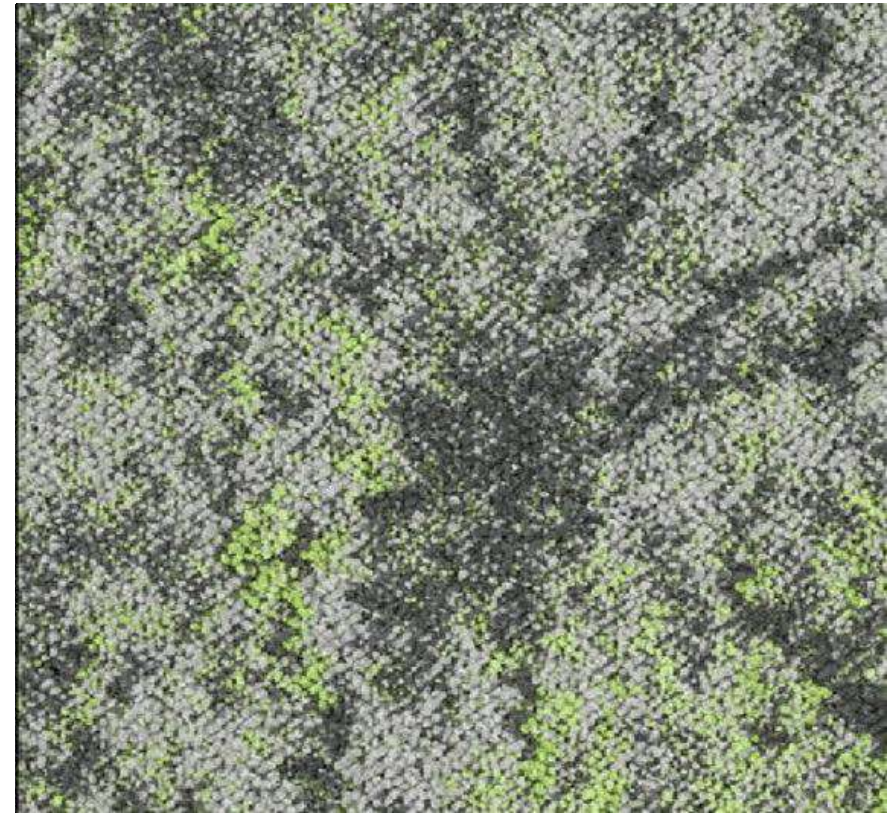
TC5202



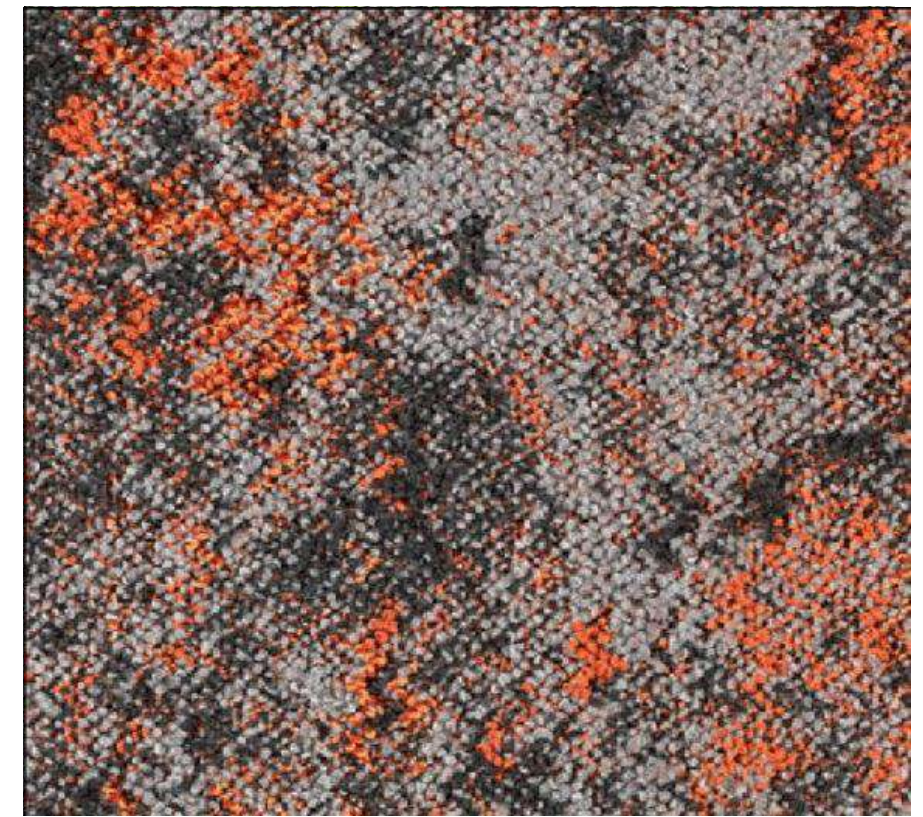
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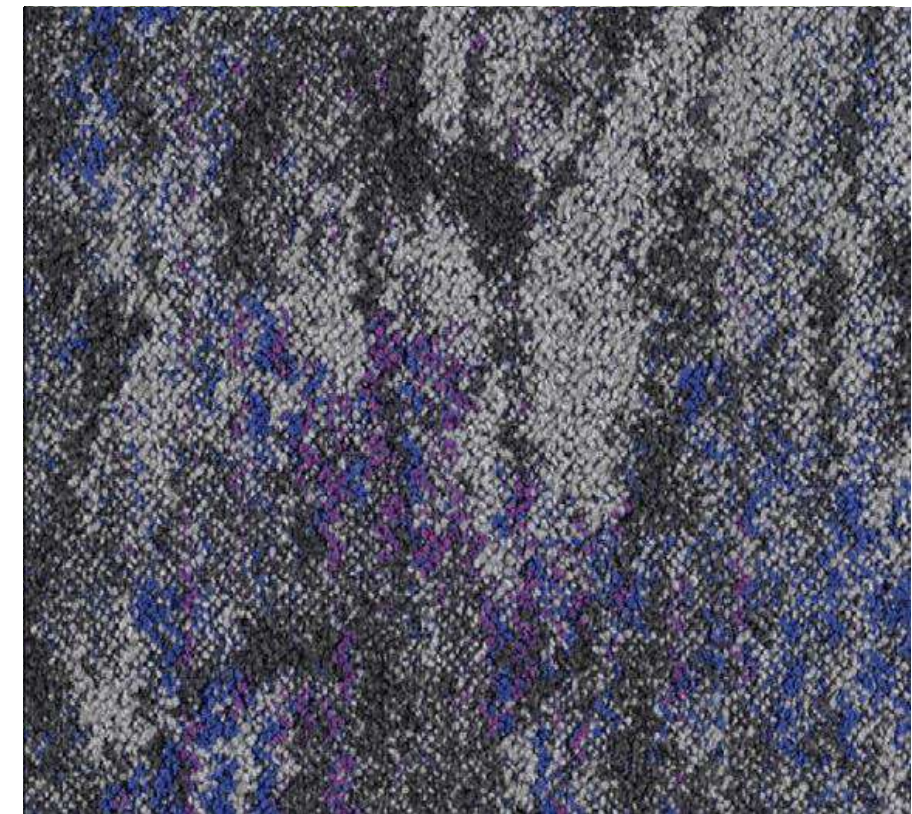
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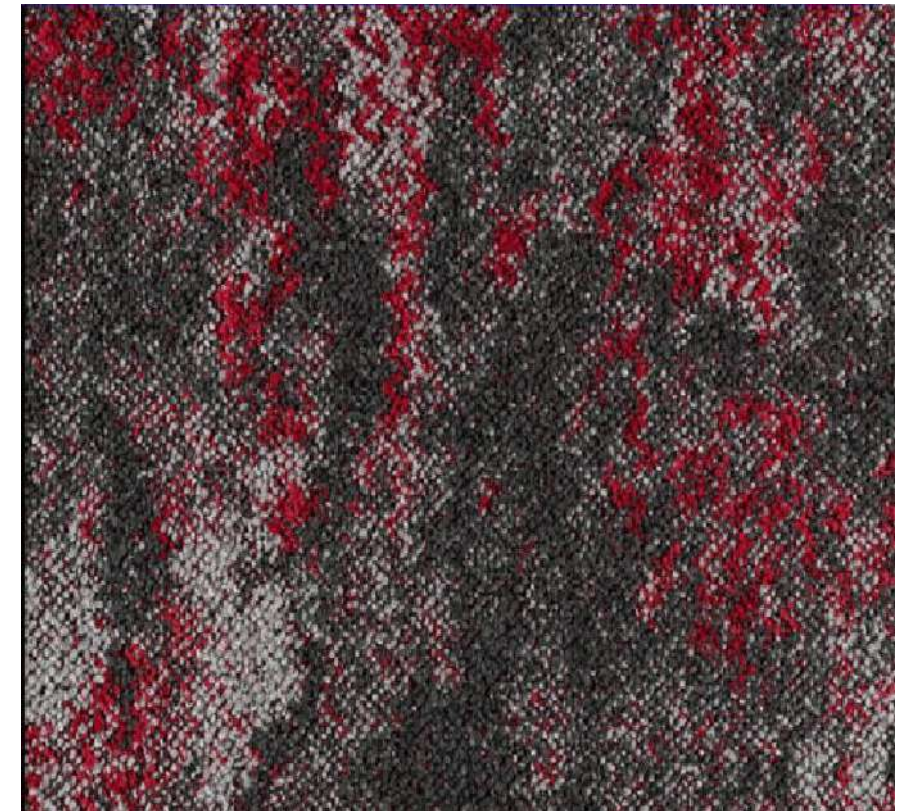
TC5205



TC5206



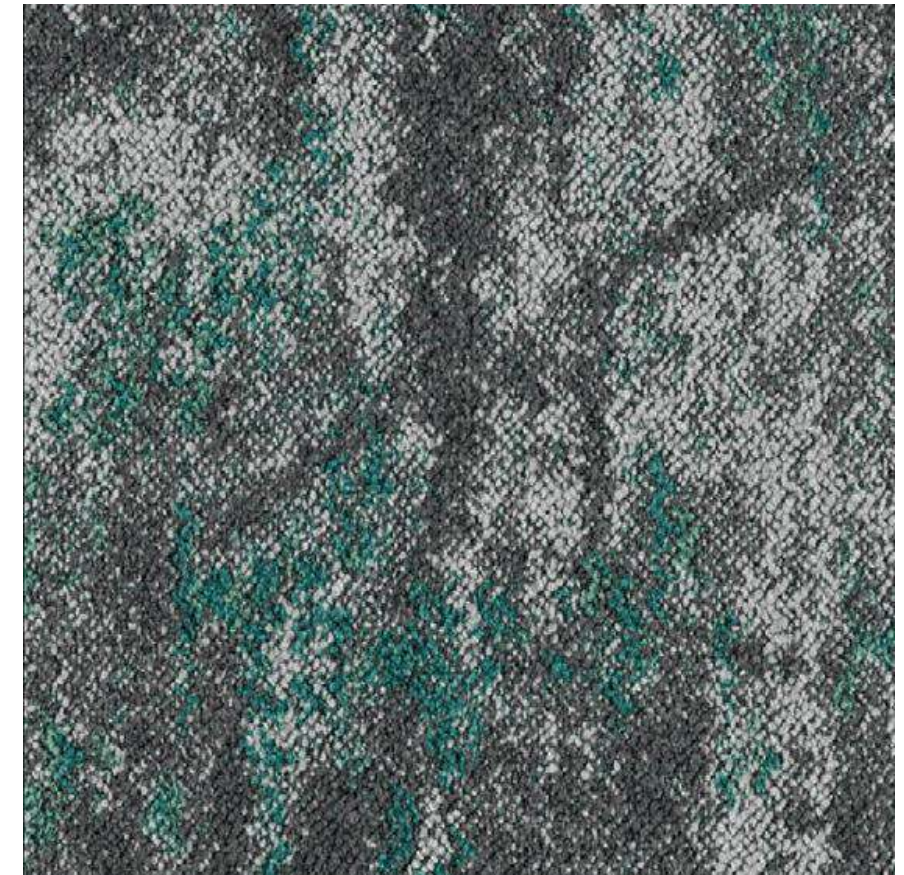
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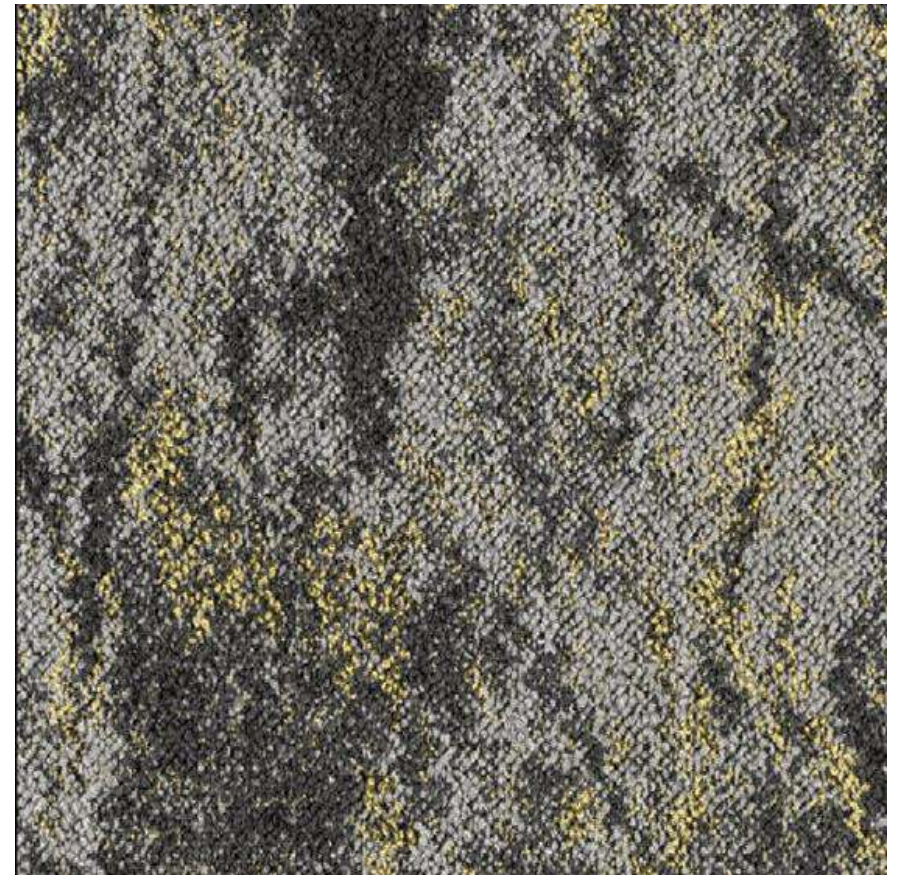
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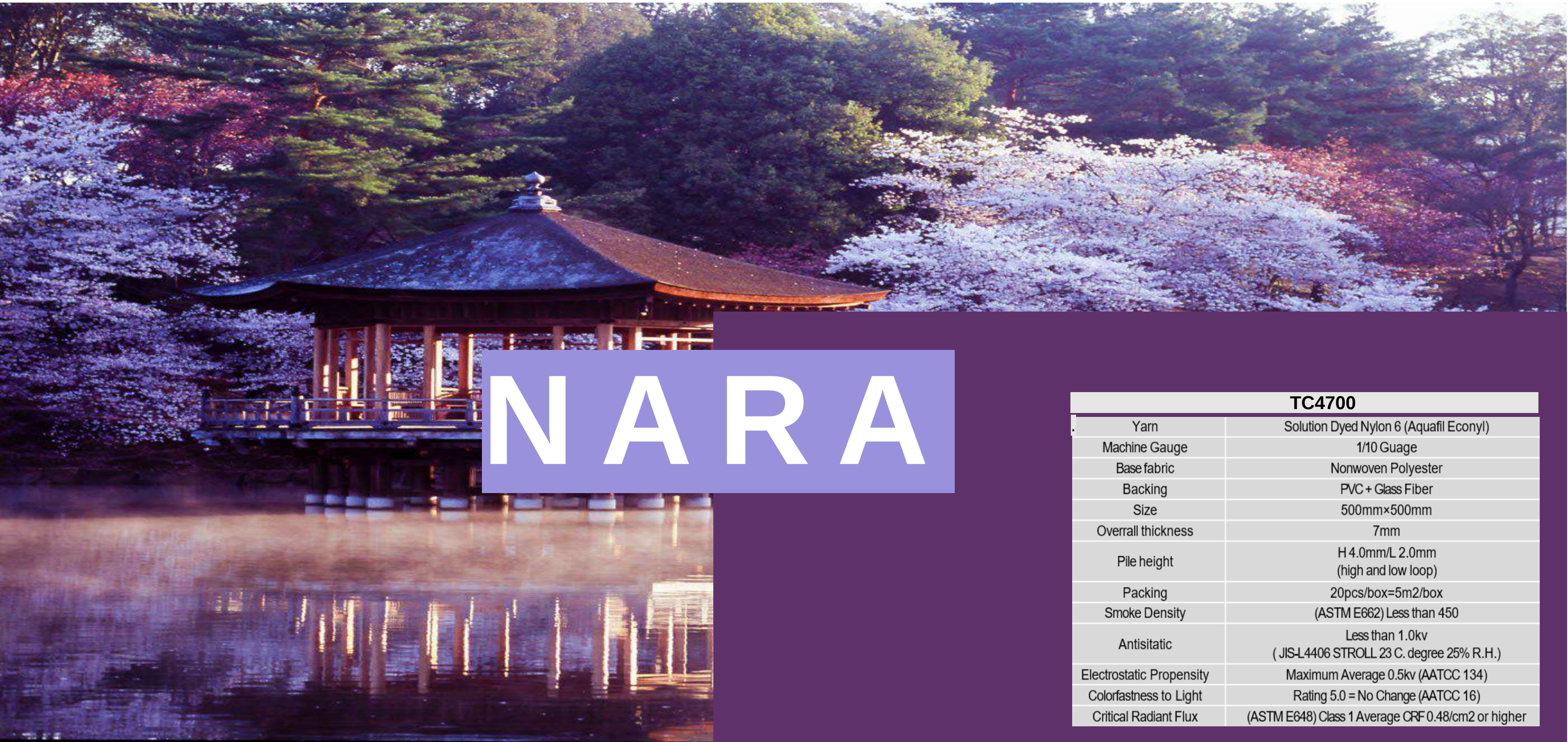


TC5209



TC5210

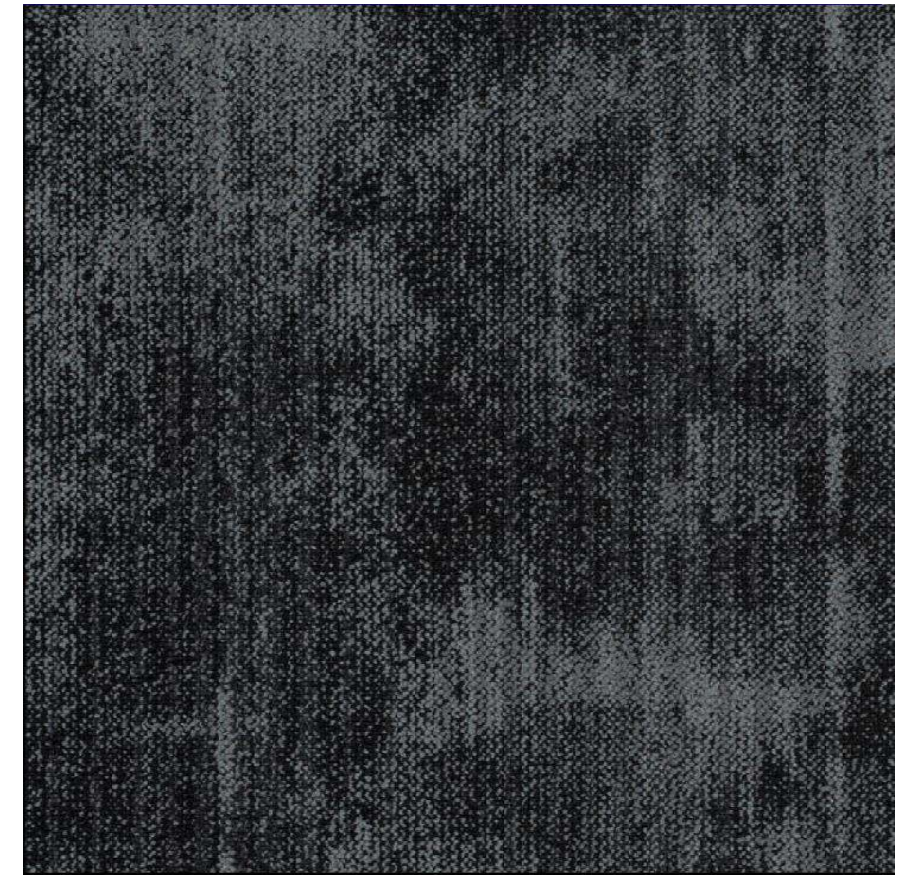




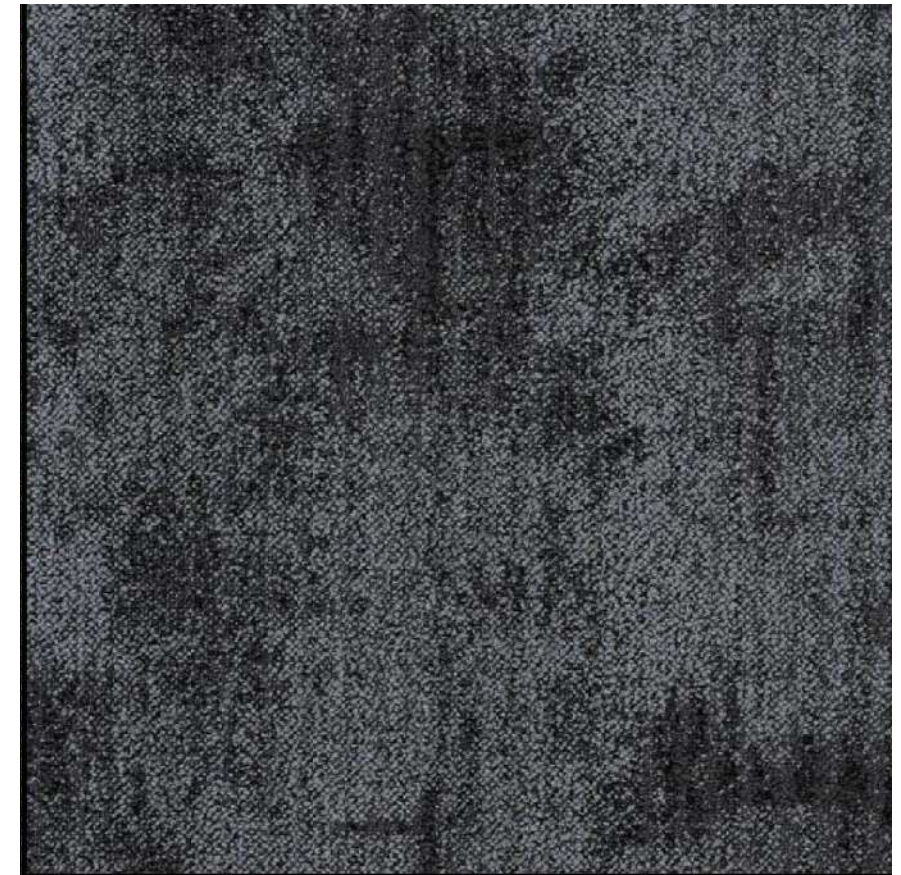
NARA

TC4700	
Yarn	Solution Dyed Nylon 6 (Aquafil Econyl)
Machine Gauge	1/10 Gauge
Base fabric	Nonwoven Polyester
Backing	PVC + Glass Fiber
Size	500mm×500mm
Overall thickness	7mm
Pile height	H 4.0mm/L 2.0mm (high and low loop)
Packing	20pcs/box=5m2/box
Smoke Density	(ASTM E662) Less than 450
Antisitatic	Less than 1.0kv (JIS-L4406 STROLL 23 C. degree 25% R.H.)
Electrostatic Propensity	Maximum Average 0.5kv (AATCC 134)
Colorfastness to Light	Rating 5.0 = No Change (AATCC 16)
Critical Radiant Flux	(ASTM E648) Class 1 Average CRF 0.48/cm2 or higher

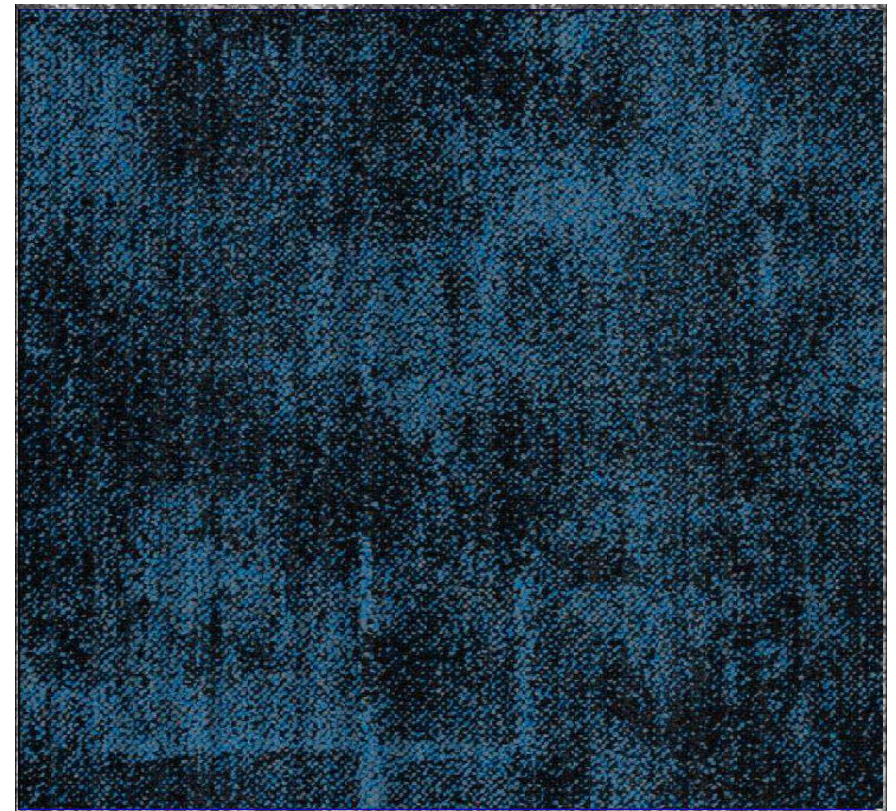
TC4701



TC4702



TC4703

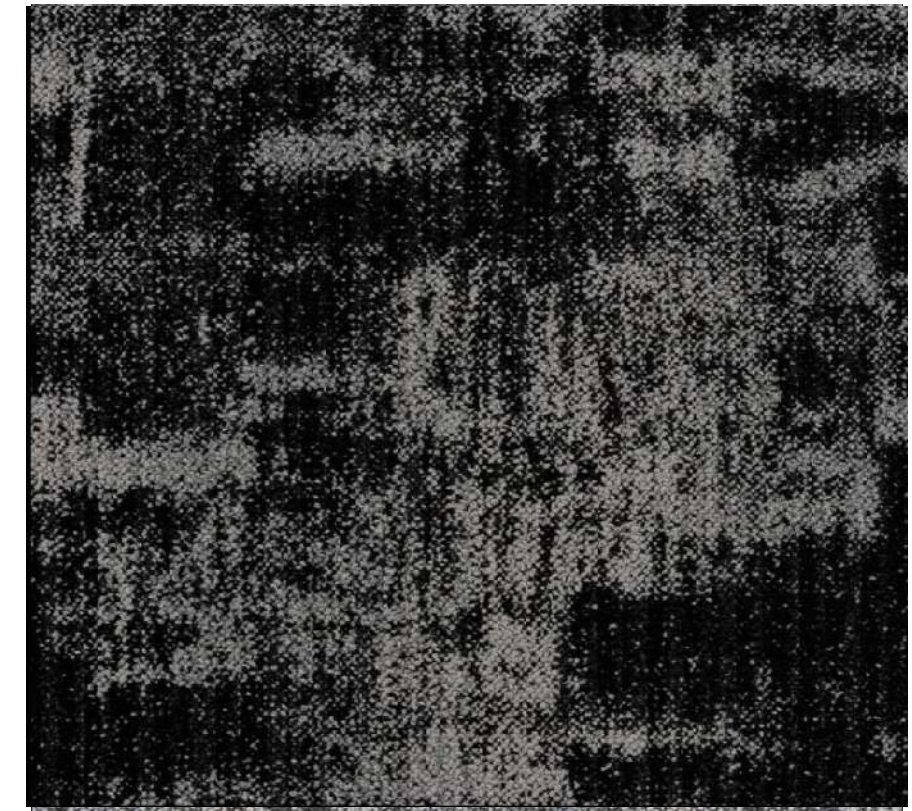




NAGOYA

TC4750	
Yarn	Solution Dyed Nylon 6 (Aquafil Econyl)
Machine Gauge	1/10 Guage
Base fabric	Nonwoven Polyester
Backing	PVC + Glass Fiber
Size	500mm×500mm
Overall thickness	7mm
Pile height	H 4.0mm/L 2.0mm (high and low loop)
Packing	20pcs/box=5m2/box
Smoke Density	(ASTM E662) Less than 450
Antisitatic	Less than 1.0kv (JIS-L4406 STROLL 23 C. degree 25% R.H.)
Electrostatic Propensity	Maximum Average 0.5kv (AATCC 134)
Colorfastness to Light	Rating 5.0 = No Change (AATCC 16)
Critical Radiant Flux	(ASTM E648) Class 1 Average CRF 0.48/cm2 or higher

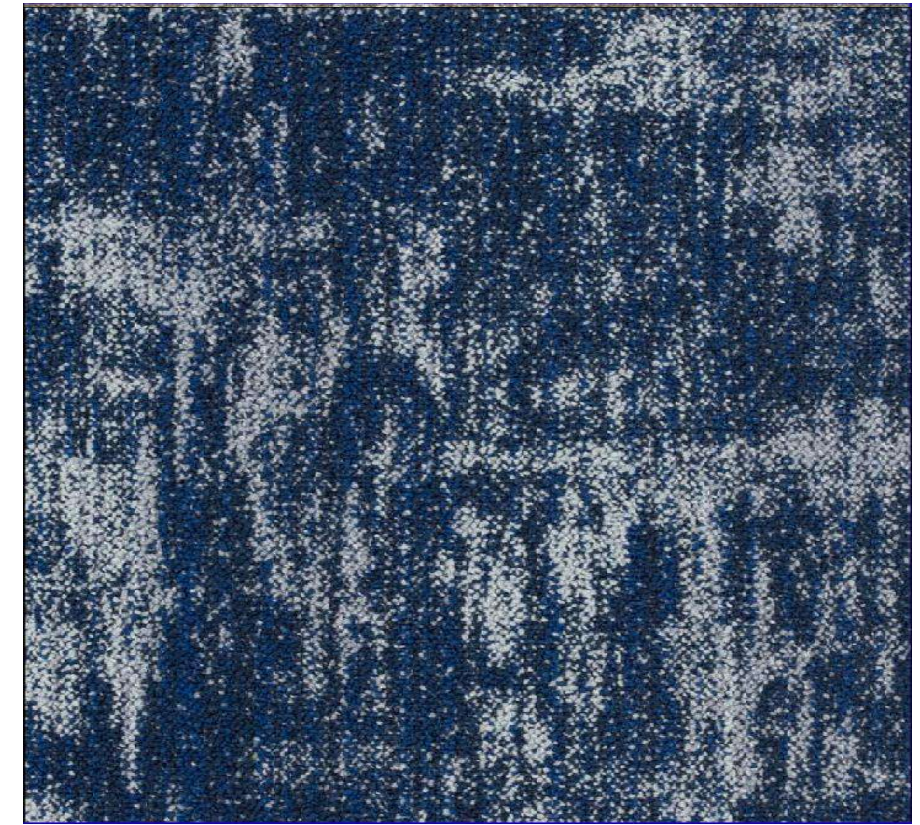
TC4751



TC4752



TC4753





FUJI

TC-4000

Yarn	Solution Dyed Nylon 6 (Aquafil Econyl)
Machine Gauge	1/10 Gauge
Base Fabric	Nonwoven Polyester
Backing	PVC + Glass Fiber
Size	500mm x 500mm
Overall Thickness	7mm
Pile Height	H 4.0mm/L 2.0mm (high and low loop)
Packing	20pcs/box = 5m2/box
Smoke Density	(ASTM E662) Less than 450
Antistatic	Less than 1.0kv (JIS-L4406 STROL 23 C. degree 25% R.H.)
Electrostatic Perpensity	Maximum Average 0.5kv (AATCC 134)
Color Fastness to Light	Rating 5.0 = No Change (AATCC 16)
Critical Radiant Flux	(ASTM E648) Class 1 Average CRF 0.48/cm2 or higher

TC4301



TC4302



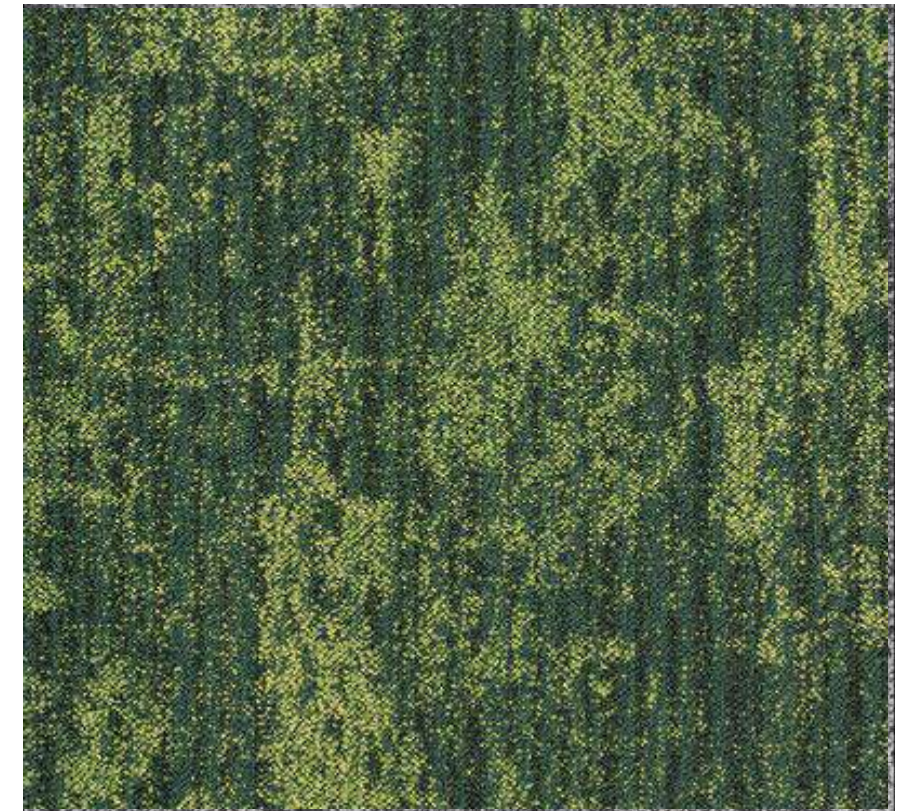
TC4303



TC4304



TC4305



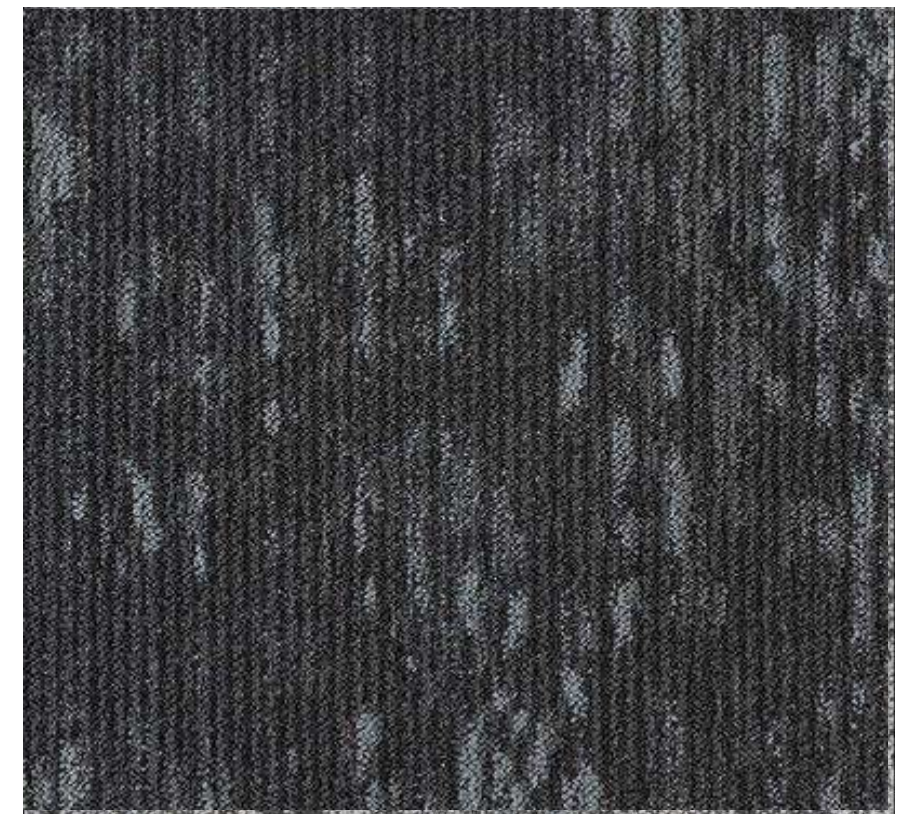


OSAKA

TC-4000

Yarn	Solution Dyed Nylon 6 (Aquafil Econyl)
Machine Gauge	1/10 Gauge
Base Fabric	Nonwoven Polyester
Backing	PVC + Glass Fiber
Size	500mm x 500mm
Overall Thickness	7mm
Pile Height	H 4.0mm/L 2.0mm (high and low loop)
Packing	20pcs/box = 5m2/box
Smoke Density	(ASTM E662) Less than 450
Antistatic	Less than 1.0kv (JIS-L4406 STROL 23 C. degree 25% R.H.)
Electostatic Perpensity	Maximum Average 0.5kv (AATCC 134)
Color Fastness to Light	Rating 5.0 = No Change (AATCC 16)
Critical Radiant Flux	(ASTM E648) Class 1 Average CRF 0.48/cm2 or higher

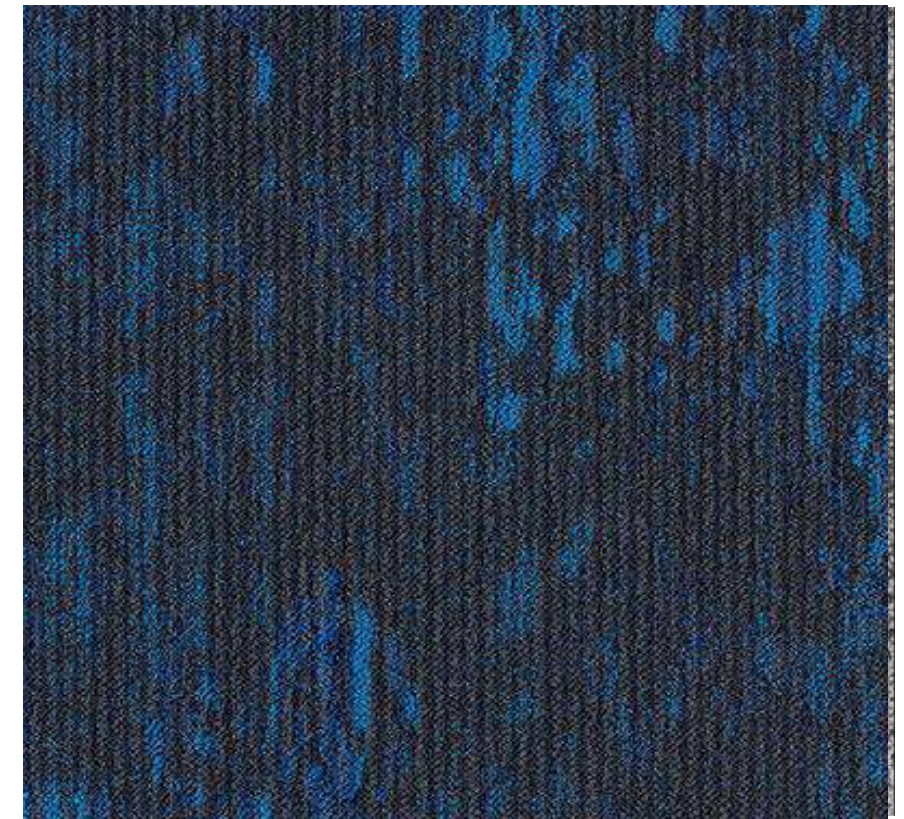
TC4351



TC4352



TC4353



TC4354



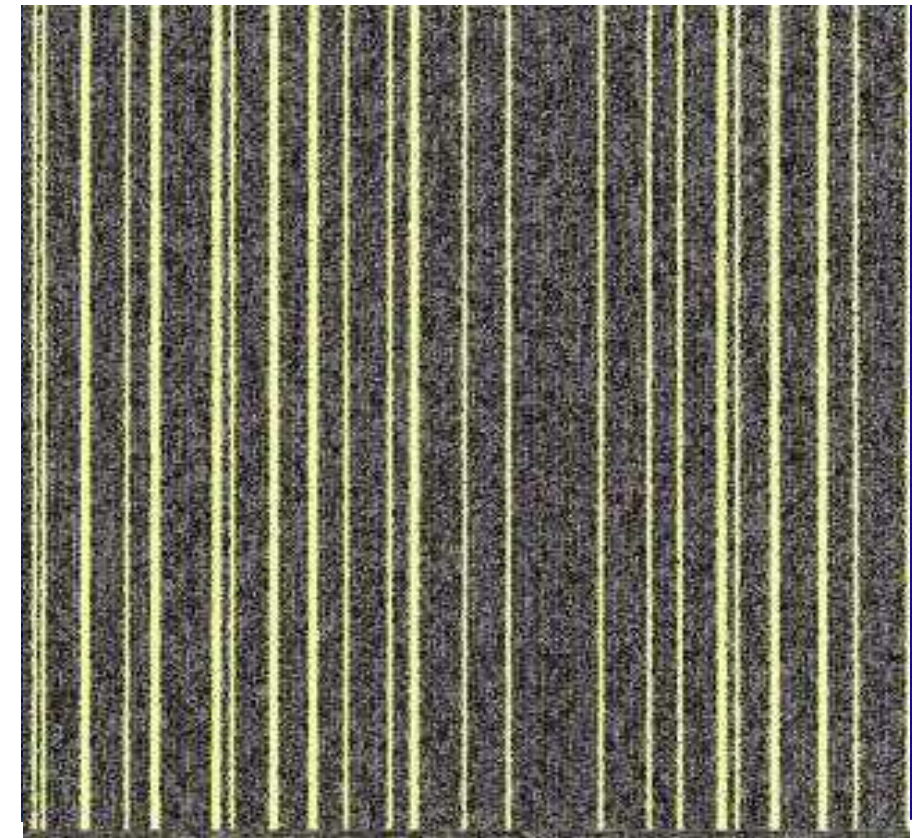


SAMURAI

TC800

Yarn	Solution Dyed Nylon 6 (Aquafil Econyl)
Machine Gauge	1/10 Gauge
Base Fabric	Nonwoven Polyester
Backing	PVC + Glass Fiber
Size	500mm x 500mm
Overall Thickness	6mm
Pile Height	3.5mm
	(high and low loop)
Packing	20pcs/box = 5m2/box
Smoke Density	(ASTM E662) Less than 450
Antistatic	Less than 1.0kv
	(JIS-L4406 STROLL 23 C. degree 25% R.H.)
Electostatic Perpensity	Maximum Average 0.5kv (AATCC 134)
Color Fastness to Light	Rating 5.0 = No Change (AATCC 16)
Critical Radiant Flux	(ASTM E648) Class 1 Average CRF 0.48/cm2 or higher

TC881



TC882

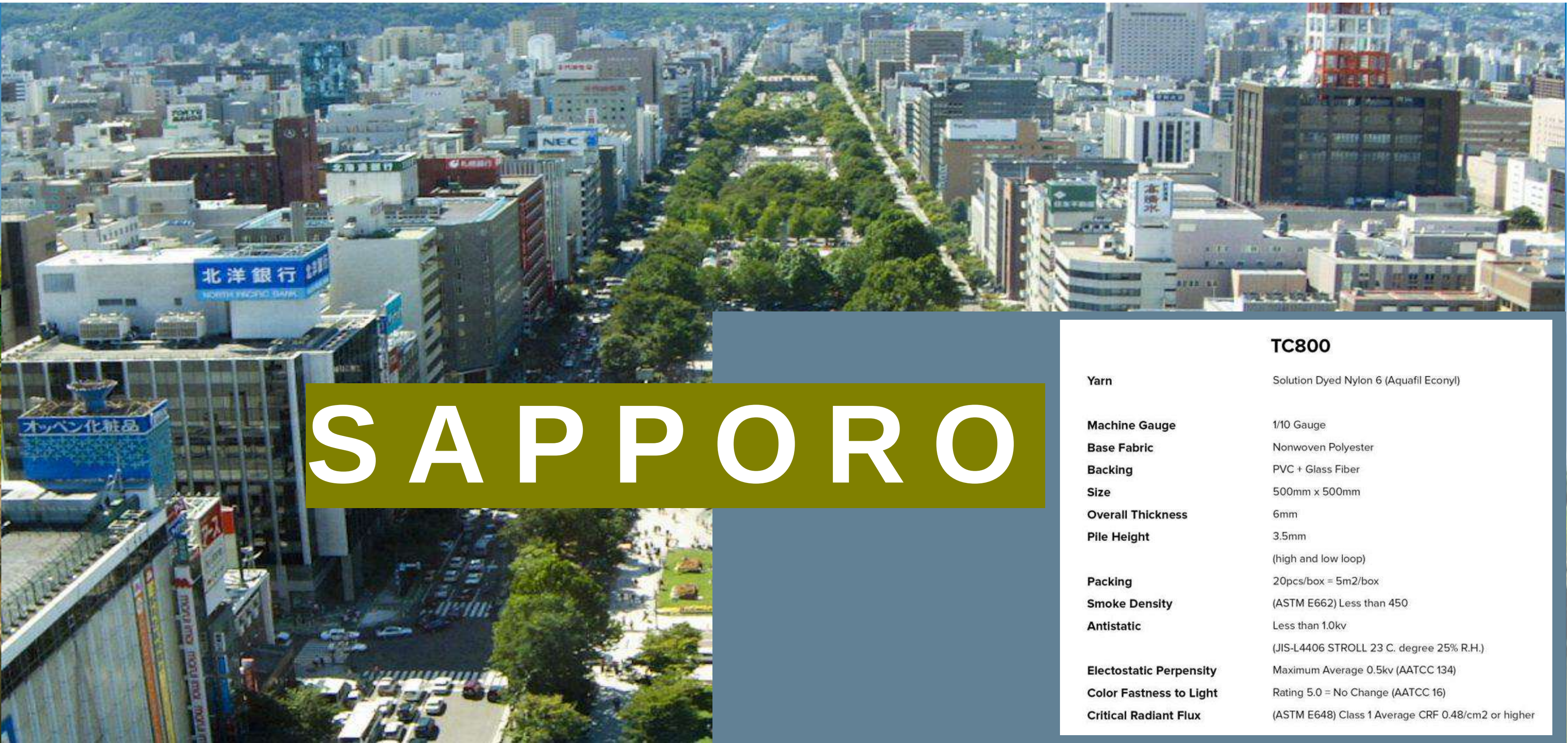


TC883



TC884





TC800

Yarn	Solution Dyed Nylon 6 (Aquafil Econyl)
Machine Gauge	1/10 Gauge
Base Fabric	Nonwoven Polyester
Backing	PVC + Glass Fiber
Size	500mm x 500mm
Overall Thickness	6mm
Pile Height	3.5mm
	(high and low loop)
Packing	20pcs/box = 5m2/box
Smoke Density	(ASTM E662) Less than 450
Antistatic	Less than 1.0kv
	(JIS-L4406 STROLL 23 C. degree 25% R.H.)
Electostatic Perpensity	Maximum Average 0.5kv (AATCC 134)
Color Fastness to Light	Rating 5.0 = No Change (AATCC 16)
Critical Radiant Flux	(ASTM E648) Class 1 Average CRF 0.48/cm2 or higher

TC805





TC804



TC851

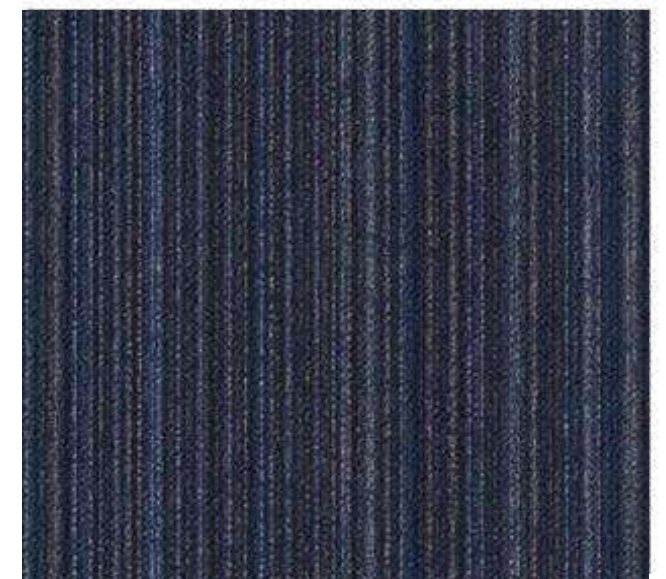




TC803



TC852





SAKURA

TC-4000

Yarn	Solution Dyed Nylon 6 (Aquafil Econyl)
Machine Gauge	1/10 Gauge
Base Fabric	Nonwoven Polyester
Backing	PVC + Glass Fiber
Size	500mm x 500mm
Overall Thickness	7mm
Pile Height	H 4.0mm/L 2.0mm (high and low loop)
Packing	20pcs/box = 5m2/box
Smoke Density	(ASTM E662) Less than 450
Antistatic	Less than 1.0kv (JIS-L4406 STROL 23 C. degree 25% R.H.)
Electostatic Perpensity	Maximum Average 0.5kv (AATCC 134)
Color Fastness to Light	Rating 5.0 = No Change (AATCC 16)
Critical Radiant Flux	(ASTM E648) Class 1 Average CRF 0.48/cm2 or higher



TC4454

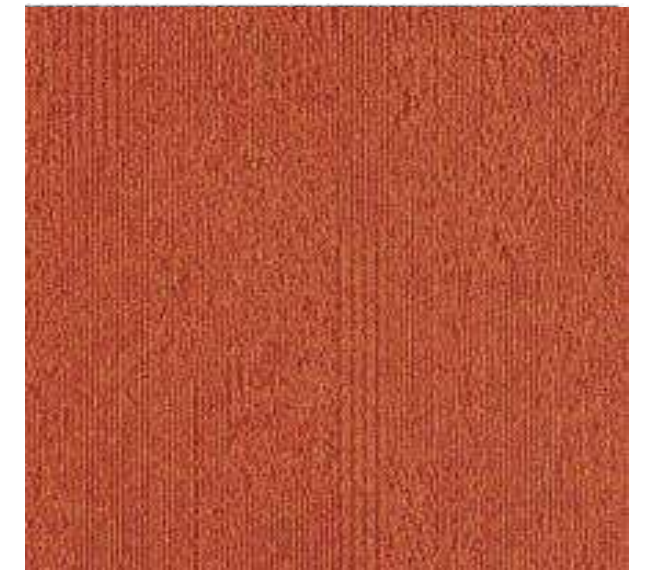


TC4451





TC4455



TC4452

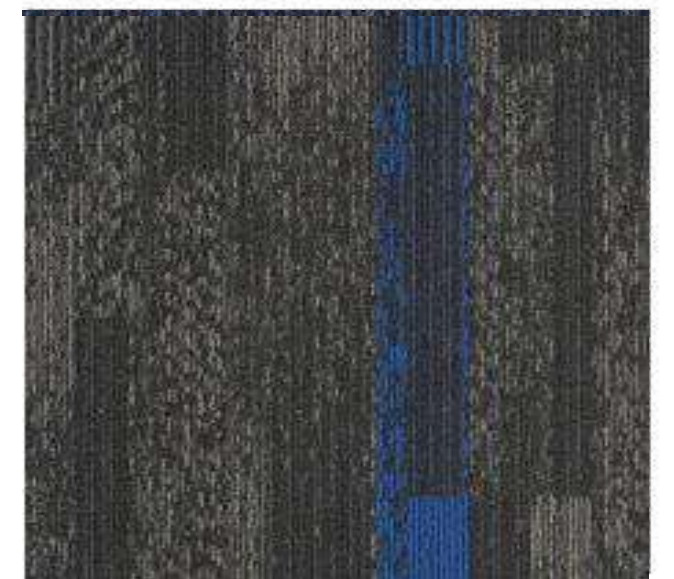




TC4456

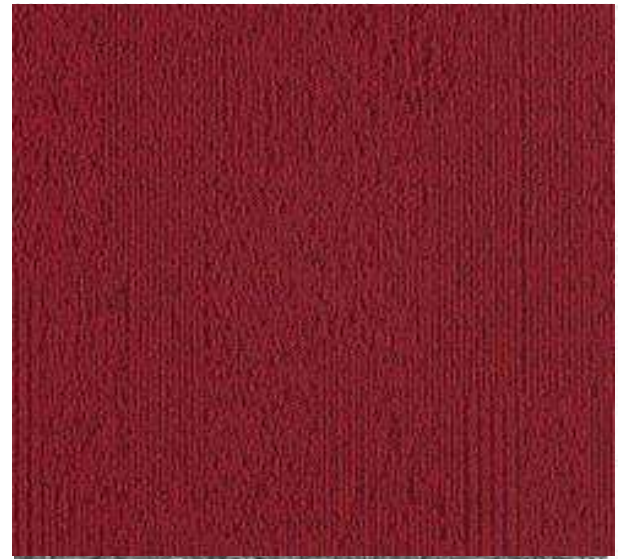


TC4453

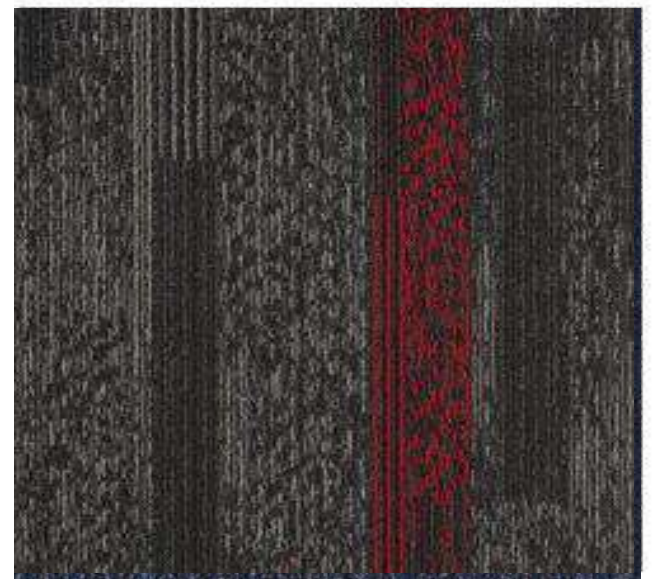




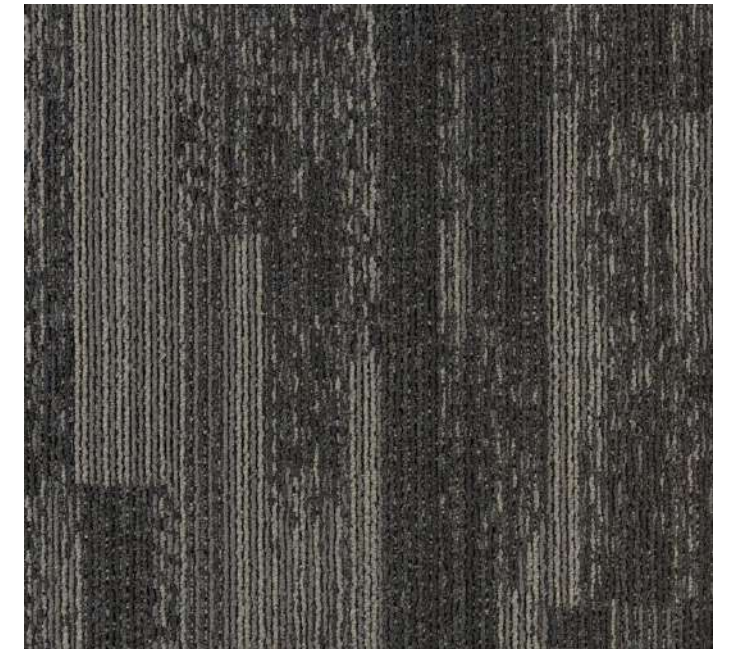
TC4458



TC4457



TC4459





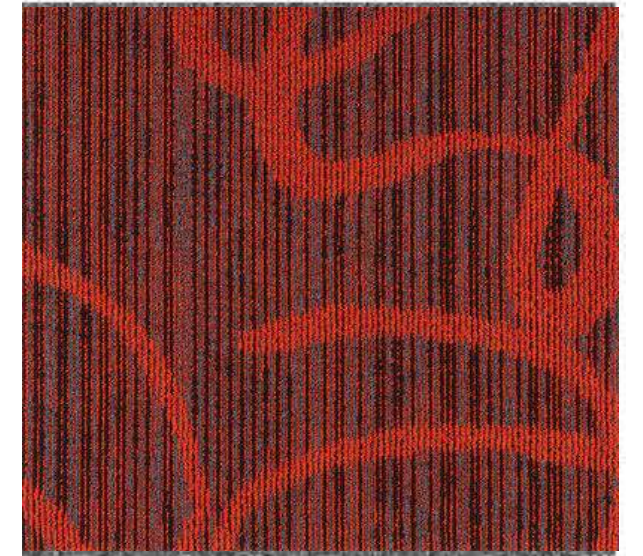
GINZA

TC-4000

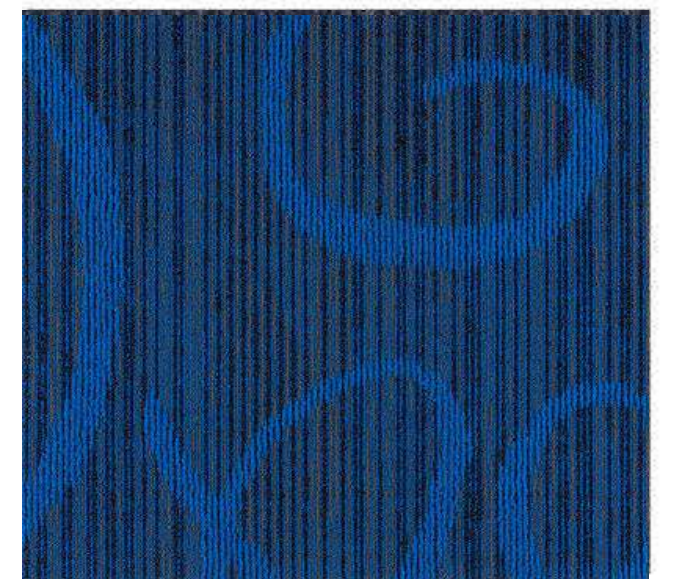
Yarn	Solution Dyed Nylon 6 (Aquafil Econyl)
Machine Gauge	1/10 Gauge
Base Fabric	Nonwoven Polyester
Backing	PVC + Glass Fiber
Size	500mm x 500mm
Overall Thickness	7mm
Pile Height	H 4.0mm/L 2.0mm (high and low loop)
Packing	20pcs/box = 5m2/box
Smoke Density	(ASTM E662) Less than 450
Antistatic	Less than 1.0kv (JIS-L4406 STROL 23 C. degree 25% R.H.)
Electostatic Perpensity	Maximum Average 0.5kv (AATCC 134)
Color Fastness to Light	Rating 5.0 = No Change (AATCC 16)
Critical Radiant Flux	(ASTM E648) Class 1 Average CRF 0.48/cm2 or higher

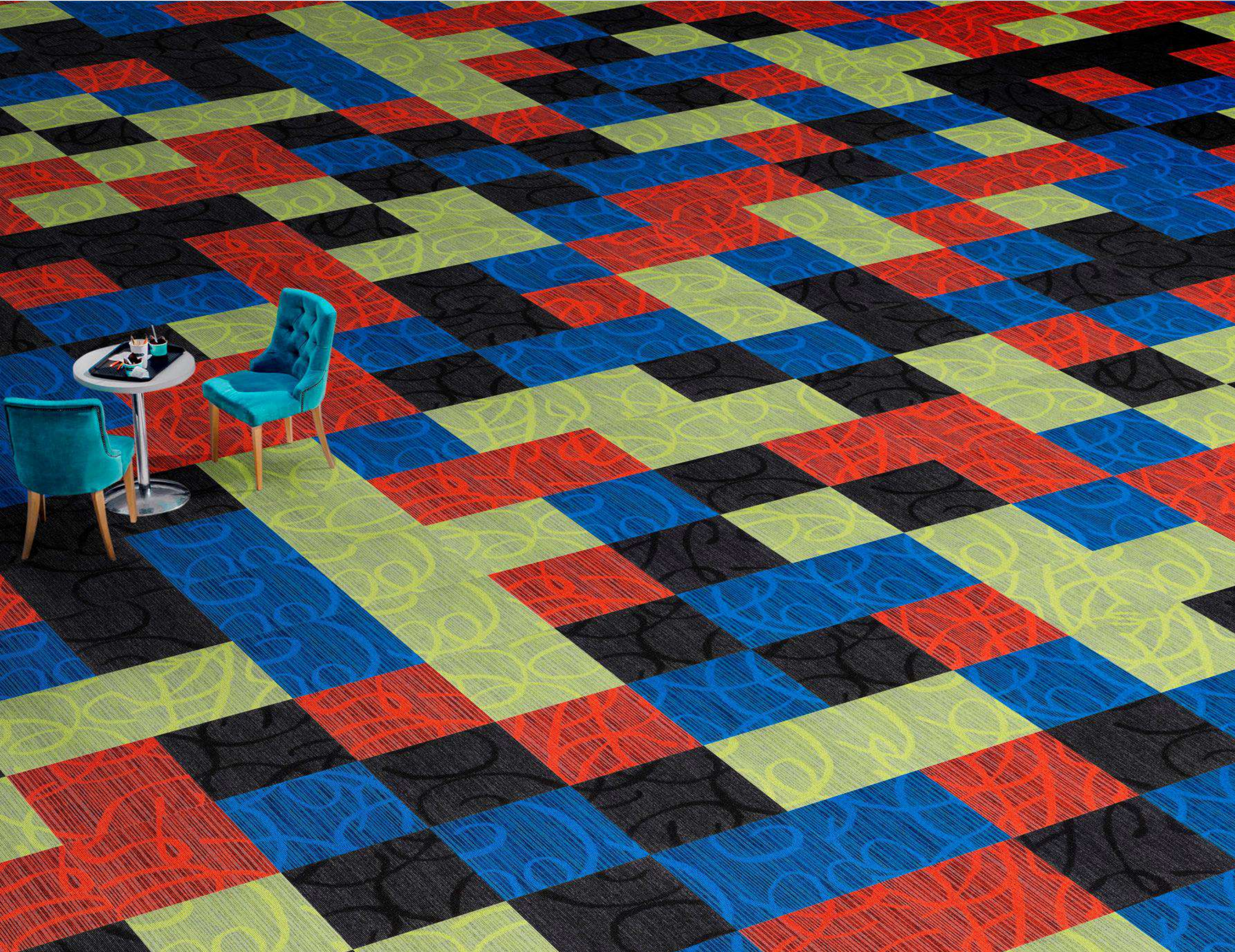


TC4651



TC4652

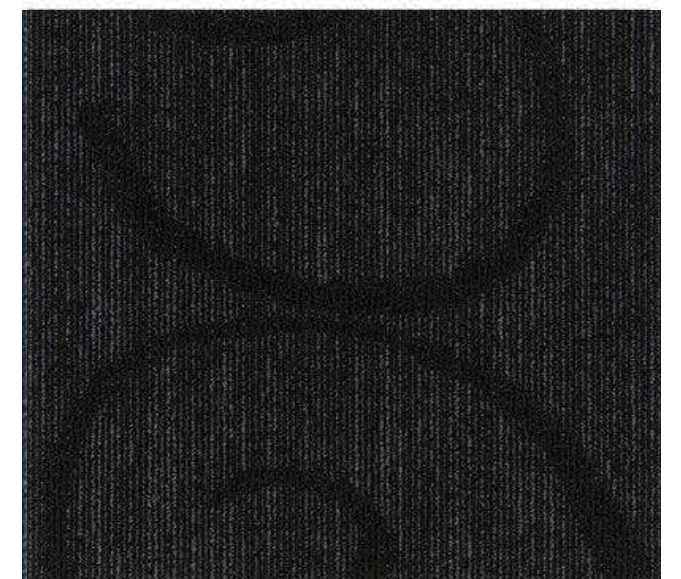




TC4653



TC4654





OKINAWA

PTC4000	
Construction	Tufted High & Low Loop
Pile/Yarn	Econyl® 100% recycled Solution Dyed Nylon 6
Base Fabric(Primary Backing)	Nonwoven Polyester (40% to 60% recycled content)
Backing	PVC + Glass Fiber
Gauge	1/10 inch
Pile Thickness	4.0/2.0mm (±0.5mm)
Total Thickness	7.0mm(±0.5mm)
Total Weight	4,600g/m2
Size&Packing	250mm × 1000mm/ 3m2(1220piece per carton)
Smoke Density	ASTM E662 (Less than 450)
Antistatic	Less than 1.0kv (JIS-L4006 STROLL 23C.degree 25% R.H.)
Electrostatic Propensity	AATCC 134 (Maximum Average 0.5kv)
Color Fastness to Light	AATCC16 (Rating5.0=No Change)
Critical Radiant Flux	ASTM E648 (Class 1 Average CRF0.48/cm2 or higher)
Soil/Stain Function	SSG



TC4801



TC4802

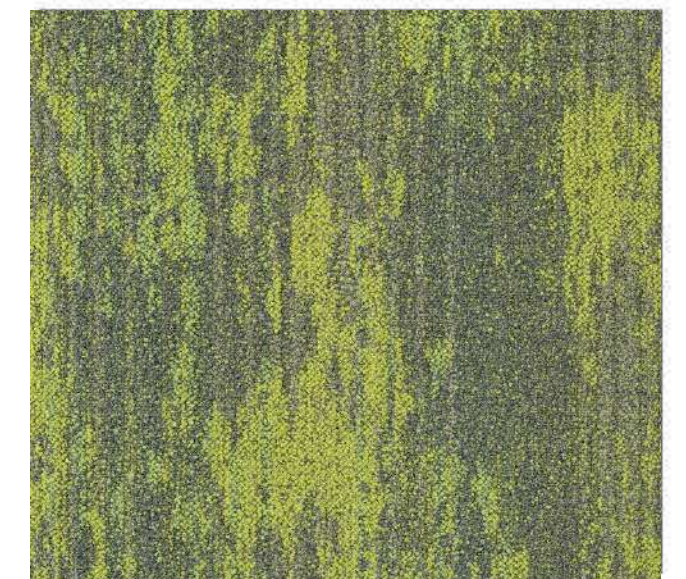




TC4803



TC4804

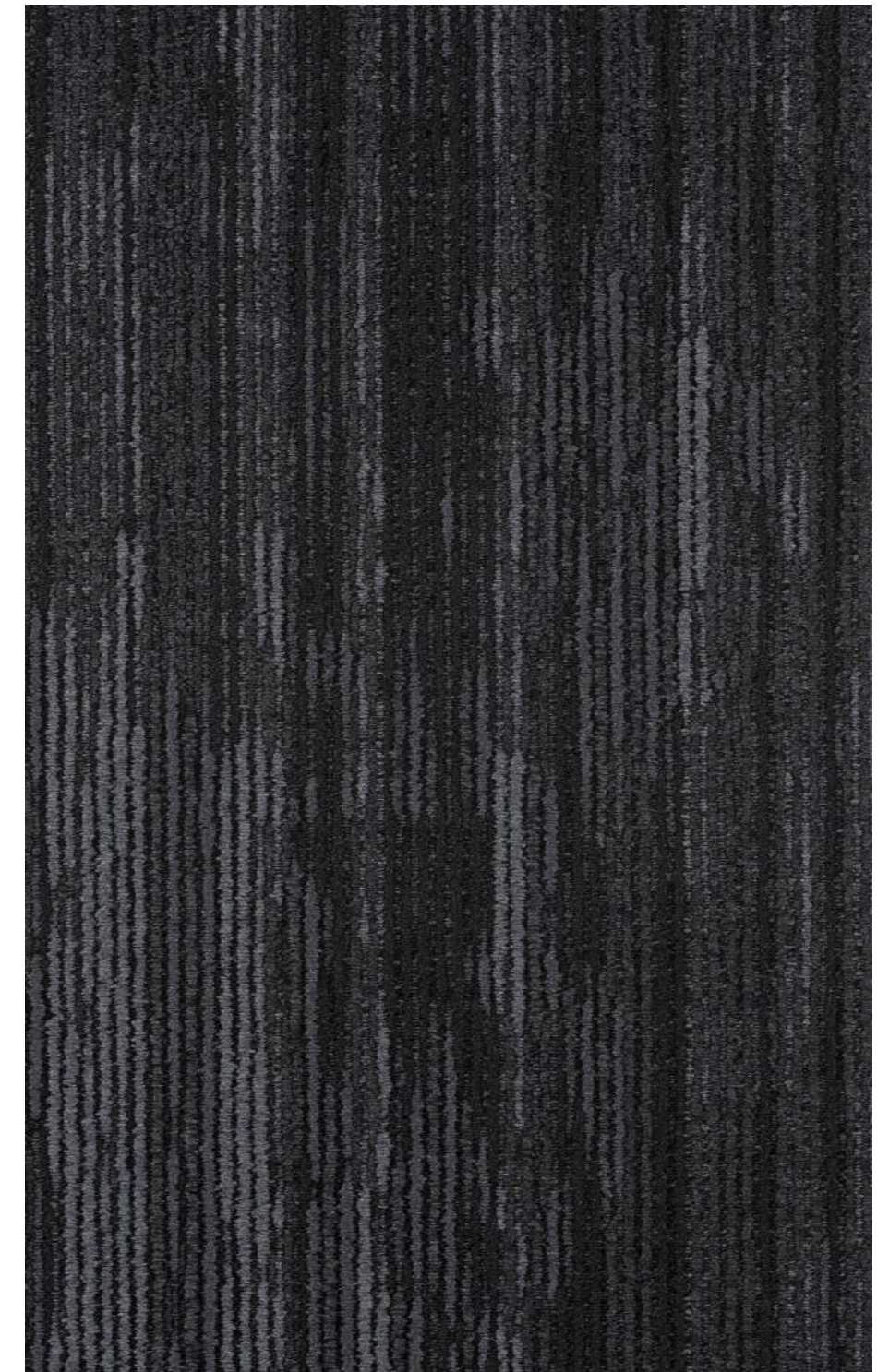




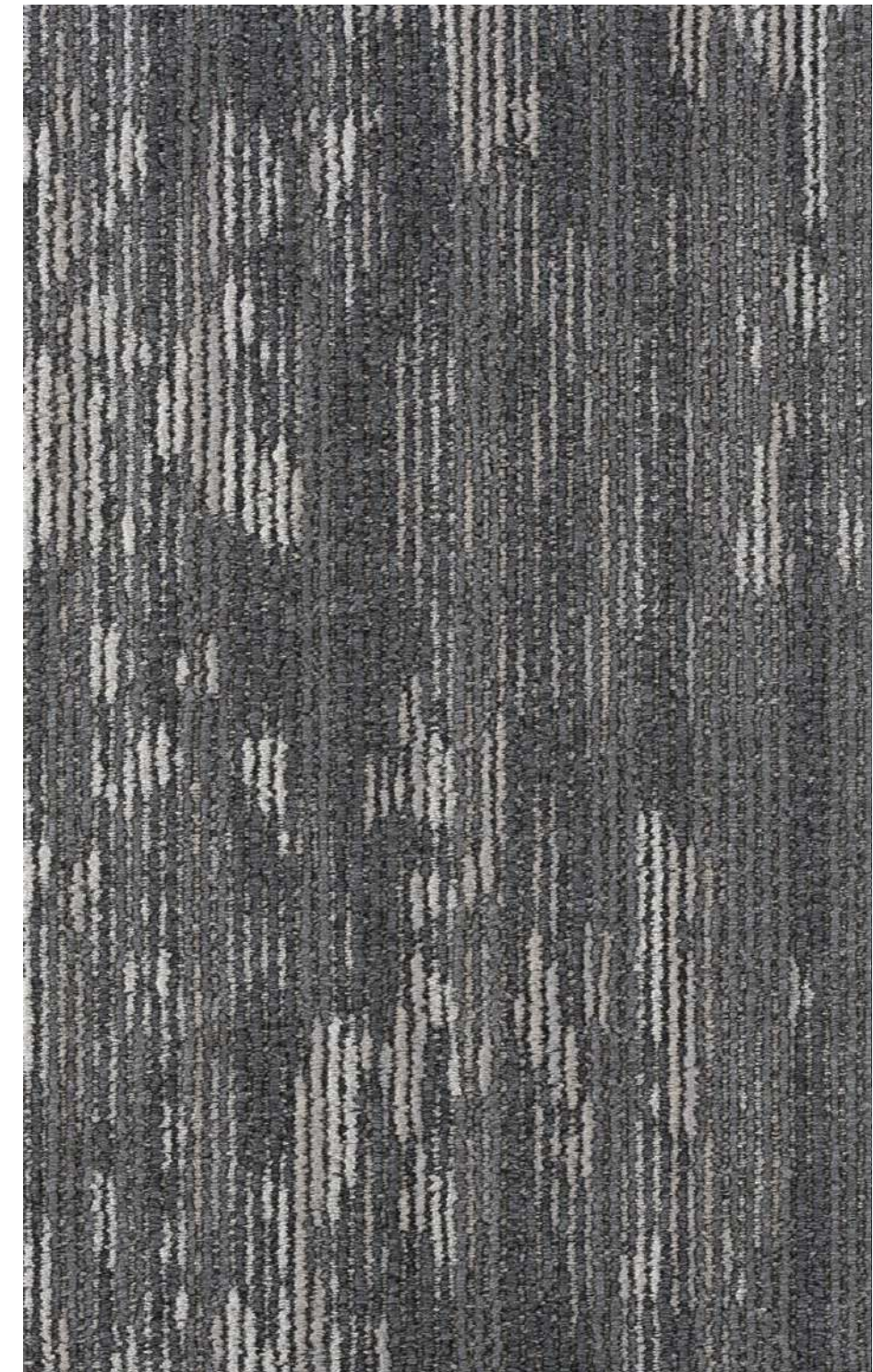
K O B E

PTC4000	
Construction	Tufted High & Low Loop
Pile/Yarn	Econyl® 100% recycled Solution Dyed Nylon 6
Base Fabric(Primary Backing)	Nonwoven Polyester (40% to 60% recycled content)
Backing	PVC + Glass Fiber
Gauge	1/10 inch
Pile Thickness	4.0/2.0mm (±0.5mm)
Total Thickness	7.0mm(±0.5mm)
Total Weight	4,600g/m2
Size&Packing	250mm × 1000mm/ 3m2(1220piece per carton)
Smoke Density	ASTM E662 (Less than 450)
Antistatic	Less than 1.0kv (JIS-L4006 STROLL 23C.degree 25% R.H.)
Electrostatic Propensity	AATCC 134 (Maximum Average 0.5kv)
Color Fastness to Light	AATCC16 (Rating5.0=No Change)
Critical Radiant Flux	ASTM E648 (Class 1 Average CRF0.48/cm2 or higher)
Soil/Stain Function	SSG

PTC4001



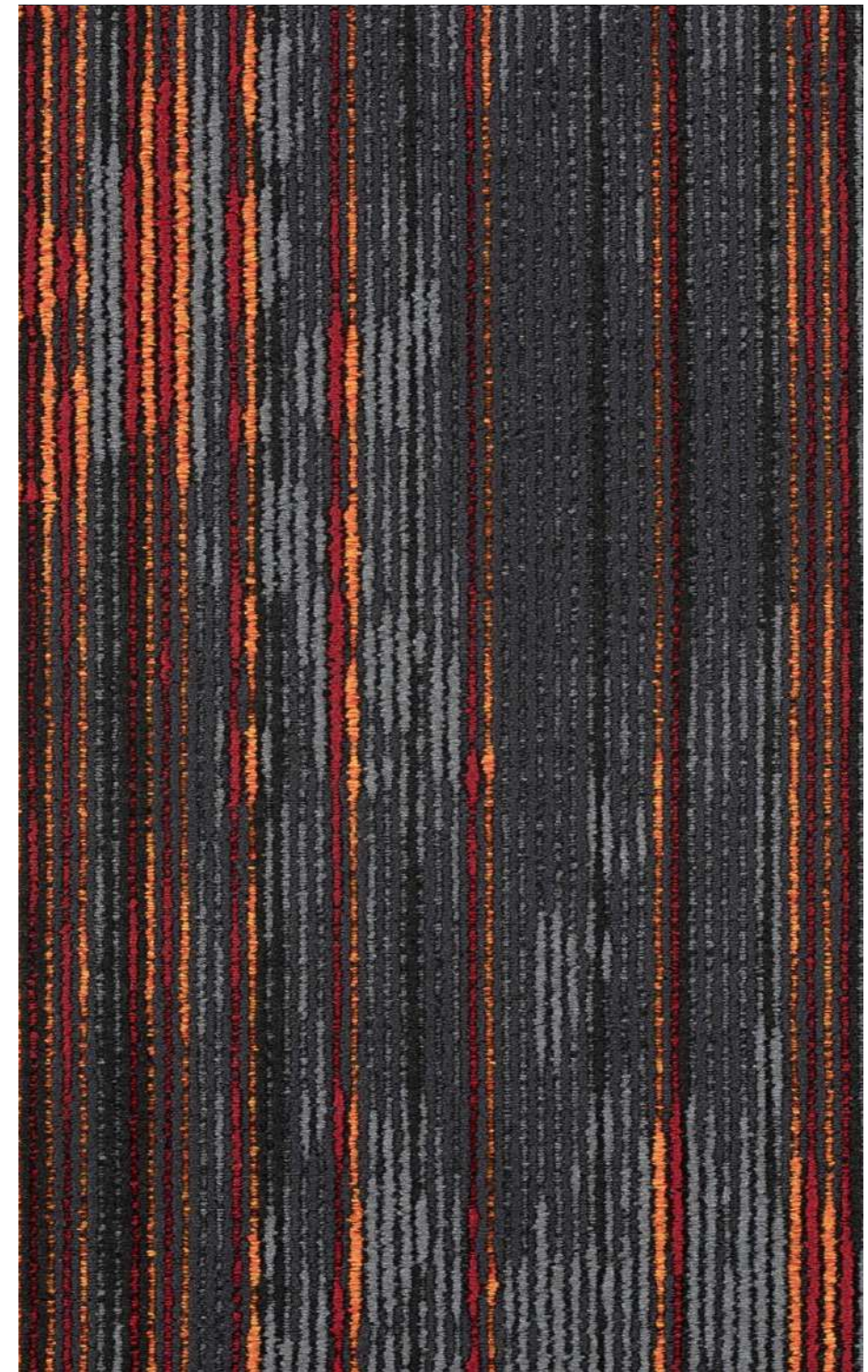
PTC4002



PTC4003



PTC4004



PTC4005



PTC4006





**THANK
YOU!!**