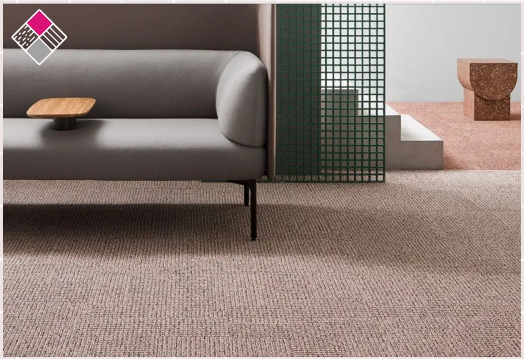

KOVROLIN.AZ
Hər Addımınızda Rahatlıq!

PLITA

DESSO





Lines

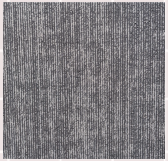


L. Brown

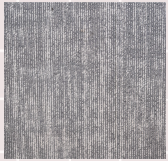
Name	Desso
Fiber	100% PA
Structure	Loop Pile: Level loop
Gauge	1/10"
Stitches	11 per inch
Tufts/sqm	170500
Average Pile Height	3.0+/-0.5mm
Total Height	5.2+/-0.5mm
Pile Weight	550g/sqm
Total Weight	3300g/sqm
Tile Size	50x50cm
Backing	E+Bac (Bitumen Backing)

CLOUDWAVE





01



02

Name	Cloudwave
Primary Backing	Non-Woven
Construction	Scroll Loop Pile
Pile Fibre	PA (Nylon)
Total Height	7/8 mm (finish, +/- %5)
Pile Height	3 mm (finish, +/- %5)
Pile Weight	550 g/m² (+/- %5)
Total Weight	4100gr/m² (+/- %7,5)
Tile Size	50x50 cm
Tile Backing	Polyflex

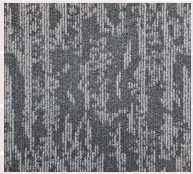


SAMUR GALAXY

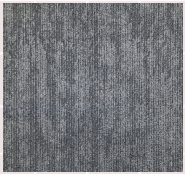
Name	Samur Galaxy
Carpet Type	Carpet Tile
Production Process	Plain Loop Pile
Gauge	1 / 12 inch, Loop Pile
Pile Material	100 % PolyPropylene
Pile Height	3,0- 5,0 mm(finish, +/-5)
Total Height	5,5 - 7,5 mm(PVC, +/-%5)
Stitches Per 10cm	39 stitches / 10 cm (+/-5%)
Tufts Per Sqm	184.080 tufts / sqm (+/-5%)
Pile Weight	400 gr/sqm (+/-5%)
Total Weight	3700 gr/sqm (+/-5%)
Primary Backing	Non Woven Polyester
Secondary Backing	PVC Reinforced with glass fiber
Surface Flammability	Cfl - S1
Overall Use Class	31 - 32
Luxury Class	LC2
Electrostatic Propensity	< 2 kV
Color Fastness To Light	5 -6
Color Fastness To Rubbing	4 - 5
Warranty	5 Years
Sun Light Resistance	UV Protector
Impact Sound Insulation	ΔLw 24 dB
Tuft Bind	>=24,0 N
Dimensional Stability	<=0,20 %
Tile Size	50 x 50 cm.
Tiles Per Box	20 Pcs. / 5 m2



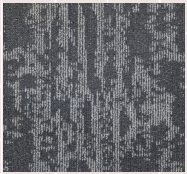
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3002



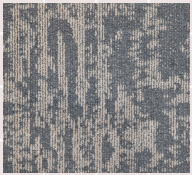
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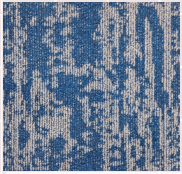
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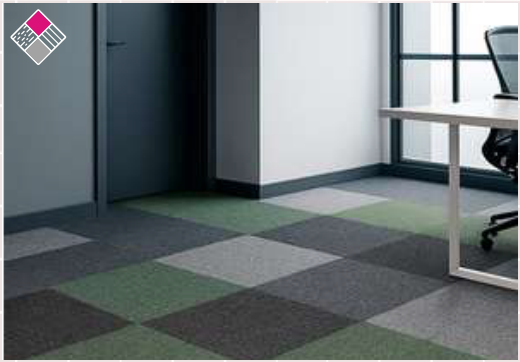
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3006

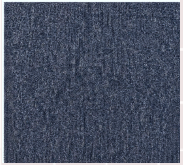


3007



GRAVITY

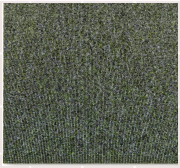
Name	Gravity
Primary Basis	Polyester non-woven
Structure	Loop pile
Composition of Pile Yarn	100% Dyed Nylon
Pile Height	3 mm
Total Height	6.2 mm
Pile Weight	680gr
Total Weight	3880 (g/m²) (+/-7%)
Tile Size	50x50 cm (20 tiles per box)
Secondary Backing	Bitumen &Spunbond
Total Yarn Weight	540 (g/m²)
Effective Yarn Weight	300 (g/m²)
No.of Tufts	196.000 m²
Wear Resistance Class	33



1253



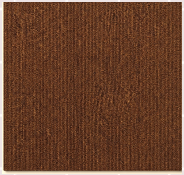
9123



3169



0352



5741



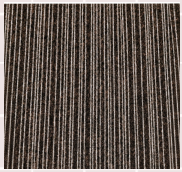
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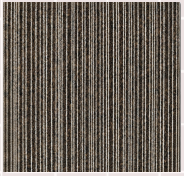
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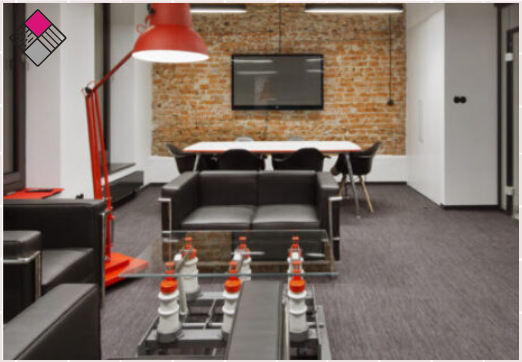
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3644



3857



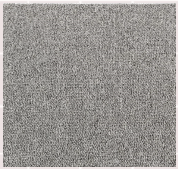
VERONA



36120



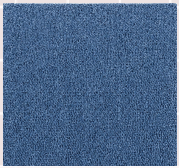
36170



36174



36178



36181

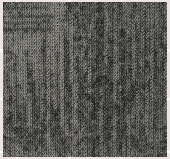


36182

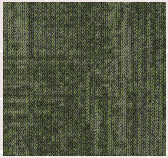
Name	Verona
Product Definition	Tufted Loop Pile
Gauge	1/10"
No. of Tufts	± 168.000/m² (± 163.0423/yd²)
Pile Fibre	100% Polipropilen
Pile Weight	360 gr/m² ± 5% (± 10 oz/yd²)
Pile Height	3 mm ± 5%
Primary Backing	PA/PES Non-Woven
Tile Backing	Polyflex With a Non-Women Fabric
Polyflex With a Non-Women Fabr	7 mm ± 5%
Total Weight	3.790 gr/m² ± 7.5% (± 109 oz/yd²)
Tile Size	50x50 cm (± 19,7"x19,7")
Tiles Per Box	20

BROWNIE

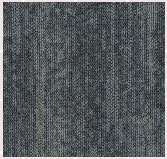




01



02

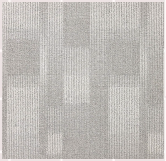


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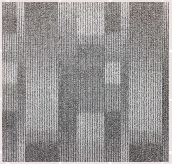
Name	Brownie
Fiber	100% Polypropylene
Structure	Loop Pile: Multi-Level Loop
Gauge	1/12"
Stitches	10 per inch
Tufts/sqm	186000
Average Pile Height	4.0+/-0.5mm
Total Height	7.0+/-0.5mm
Pile Weight	680g/sqm
Total Weight	3430g/sqm
Tile Size	50x50cm
Backing	E+Bac (Bitumen Backing)

MARS





955



985

Name	Mars
Fiber	100% Polypropylene
Structure	Loop Pile: Multi-Level Loop
Gauge	1/12"
Stitches	10 per inch
Tufts/sqm	186000
Average Pile Height	4.0+/-0.5mm
Total Height	7.0+/-0.5mm
Pile Weight	550g/sqm
Total Weight	3430g/sqm
Tile Size	50*50cm
Backing	E+Bac (Bitumen Backing)



WIENNA



7078



7785



7782



7872



8458

Name	Wienna
Product Definition	Tufted Loop Pile
Gauge	1/10
No. of Tufts	± 168.000/m² (± 163.0423/yd²)
Pile Fibre	100% Polipropilen
Pile Weight	400 gr/m² ± 5% (± 10 oz/yd²)
Pile Height	3 mm ± 5%
Primary Backing	PA/PES Non-Woven
Tile Backing	Polyflex With a Non-Women Fabric
Total Thickness	7 mm ± 5%
Total Weight	3.700 gr/m² ± 7.5% (± 109 oz/yd²)
Tile Size	50x50 cm
Tiles Per Box	20



SIENA



36471



36478



36520



36575



36586

Name	Siena
Product Definition	Tufted Loop Pile
Gauge	1/10"
No. of Tufts	± 168.000/m² (± 163.0423/yd²)
Pile Fibre	100% Polipropilen
Pile Weight	360 gr/m² ± 5% (± 10 oz/yd²)
Pile Height	3 mm ± 5%
Primary Backing	PA/PES Non-Woven
Tile Backing	Polyflex With a Non-Women Fabric
Polyflex With a Non-Women Fabr	7 mm ± 5%
Total Weight	3.790 gr/m² ± 7.5% (± 109 oz/yd²)
Tile Size	50x50 cm (± 19,7"x19,7")
Tiles Per Box	20

ATLANTIS





Elis Grey

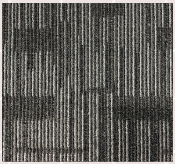


Dark Grey

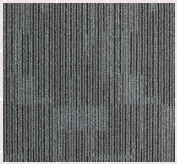
Name	Atlantis
Fiber	100% PA
Structure	Loop Pile: Level loop
Gauge	1/10"
Stitches	11 per inch
Tufts/sqm	170500
Average Pile Height	3.0+/-0.5mm
Total Height	5.2+/-0.5mm
Pile Weight	550g/sqm
Total Weight	3300g/sqm
Tile Size	50x50cm
Backing	E+Bac (Bitumen Backing)

ZENIT





900



980

Name	Zenit
Fiber	100% Polypropylene
Structure	Loop Pile: Multi-Level Loop
Gauge	1/12"
Stitches	10 per inch
Tufts/sqm	186000
Average Pile Height	4.0+/-0.5mm
Total Height	7.0+/-0.5mm
Pile Weight	550g/sqm
Total Weight	3430g/sqm
Tile Size	50*50cm
Backing	E+Bac (Bitumen Backing)



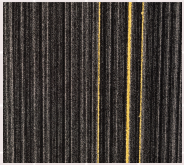
COLOR LINES



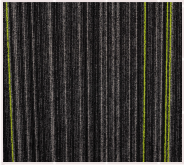
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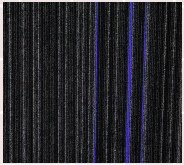
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4



5

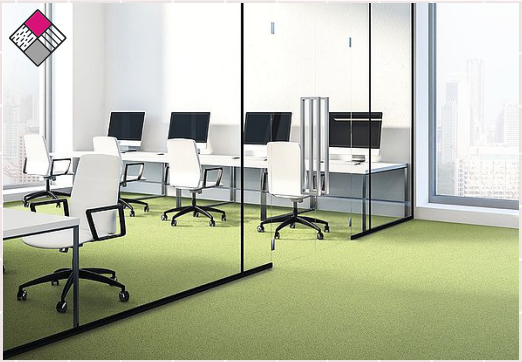


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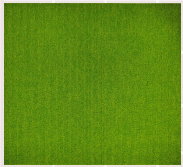


7

Name	Color Lines
Product Definition	Level Loop Pile
Gauge	1/10"
No. of Tufts	± 168.000/m² (± 163.0423/yd²)
Pile Fibre	100% Polypropylene
Pile Weight	550 gr/m² ± 5% (± 10 oz/yd²)
Pile Height	3 mm ± 5%
Primary Backing	PA/PES Non-Woven
Tile Backing	Polyflex With a Non-Women Fabric
Total Weight	3.300 gr/m² ± 7.5% (± 109 oz/yd²)
Total Height	5.2 +/-0.5mm
Tile Size	50x50 cm
Tiles Per Box	20



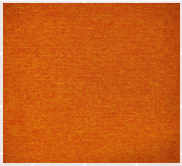
COLOR PLUS



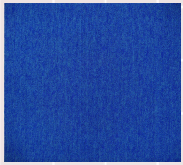
Green



Yellow



Orange



Blue

Name	Color Plus
Product Definition	Tufted Loop Pile
Gauge	1/10"
No. of Tufts	± 168.000/m² (± 163.0423/yd²)
Pile Fibre	100% PA
Pile Weight	360 gr/m² ± 5% (± 10 oz/yd²)
Pile Height	3 mm ± 5%
Primary Backing	PA/PES Non-Woven
Tile Backing	Polyflex With a Non-Women Fabric
Total Thickness	7 mm ± 5%
Total Weight	3.790 gr/m² ± 7.5% (± 109 oz/yd²)
Tile Size	50x50 cm (± 19,7"x19,7")
Tiles Per Box	20



MAVERICK MARVEL



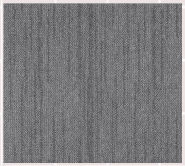
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89



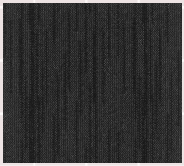
94



97



98

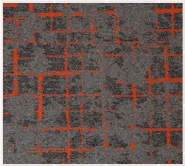


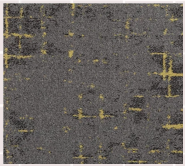
99

Name	Marvel
Primary Backing	Polyester non-woven
Type of Manufacture	1/10 Loop pile (tufted)
Composition of Pile Yarn	100% SDN (Solution Dyed Nylon)
Total Height	5.2 mm
Effective Pile Thickness	2.2
Pile Weight	350 (g/m²)
Total Weight	3606 (g/m²)
Tile Size	50x50 cm (24 tiles per box)
Secondary Backing	Bitumen
Total Pile Weight	350 (g/m²)
Effective Pile Weight	253 (g/m²)
No.of Tufts	2301 dm²
Wear Resistance Class	33

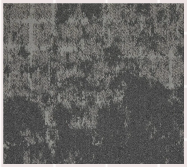


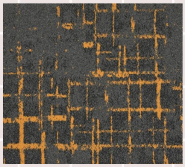
MAVERICK MACRO


91


92


93


94


95


96

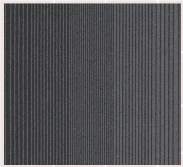

97

Name	Macro
Primary Backing	Polyester non-woven
Type of Manufacture	1/10 Loop pile (tufted)
Composition of Pile Yarn	100% SDN (Solution Dyed Nylon)
Total Height	6.1 mm
Effective Pile Thickness	2.6 mm
Pile Weight	680gr
Total Weight	4145 (g/m²)
Tile Size	50x50 cm (20 tiles per box)
Secondary Backing	Bitumen
Total Pile Weight	450 (g/m²)
Effective Pile Weight	270 (g/m²)
No.of Tufts	2010 dm²
Wear Resistance Class	33

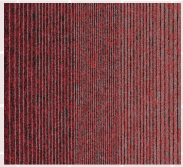


SWIFT

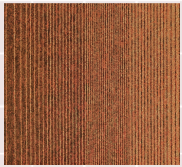
Name	Swift
Fiber	100% Polypropylene
Structure	Loop Pile: Level loop
Gauge	1/10"
Stitches	10 per inch
Tufts/sqm	155000
Average Pile Height	3.0+/-0.5mm
Total Height	5.2+/-0.5mm
Pile Weight	550gr/sqm
Total Weight	3250g/sqm
Tile Size	50*50 cm
Backing	E+Bac (Bitumen Backing)
Flammability	ASTM E 645: ≥ 0.22 watts/cm2 Class II
Smoke Density	ASTM E 662: ≤ 450 DMC
Dimensional Stability	AACHEN: ≤ 0.2 %
Tuft Bind	ASTM D 1335: ≥ 8.0 lbs
Delamination	ASTM D 3936: ≥ 3.01 bc/in
Static Propensity	AATCC 134: ≤ 3.5 kV
Colorfastness to Light	AATCC 16E: ≥ 4-5
Colorfastness to Water	AATCC 107: ≥ 4-5
Colorfastness to Crocking	AATCC 165: ≥ 4-5



01



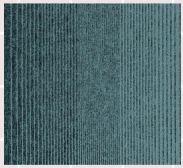
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08



10



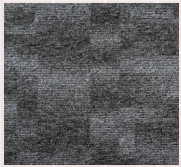
12



13



SANTOS



76



78



83



92

Name	Santos
Fiber	100% Polypropylene
Structure	Loop Pile: Loop pile
Gauge	1.10 Myriad
Tufts/sqm	197000
Pile Height	4.0 mm
Total Height	6.8 mm
Pile Weight	600 g/sqm
Total Weight	3800 g/sqm
Tile Size	50*50cm
Backing	Polyflex



SAMUR FALCON

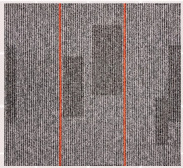
Name	Samur Falcon
Carpet Type	Carpet Tile
Production Process	Loop Pile
Gauge	1 / 10 inch, Loop Pile
Pile Material	Solution Dyed Polyamide
Pile Height	3,0- 4,5 mm(finish, +/-5)
Total Height	6,0 - 7,5 mm(PVC, +/-%5)
Stitches Per 10cm	52 stitches / 10 cm (+/-%5)
Tufts Per Sqm	204.880 tufts / sqm (+/-%5)
Pile Weight	600 gr/sqm (+/-%5)
Total Weight	4.300 gr/sqm (+/-%5)
Primary Backing	Non Woven Polyester
Secondary Backing	PVC Reinforced with glass fiber
Surface Flammability	Cfl - S1
Overall Use Class	23 - 32
Luxury Class	LC2
Electrostatic Propensity	< 2 kV
Color Fastness To Light	5 -6
Color Fastness To Rubbing	4 - 5
Warranty	10 Years
Sun Light Resistance	UV Protector
Impact Sound Insulation	ΔLw 24 dB
Tuft Bind	>=24,0 N
Dimensional Stability	<=0,20 %
Tile Size	50 cm. x 50 cm.
Tiles Per Box	20 Pcs. / 5 m2



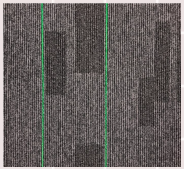
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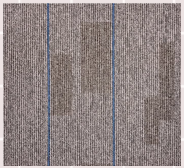
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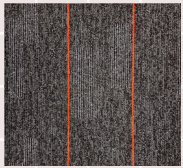
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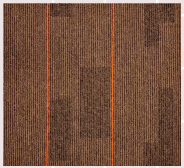
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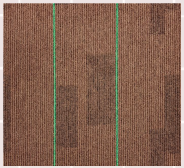
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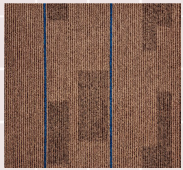
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2010



2011

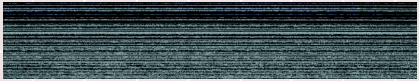


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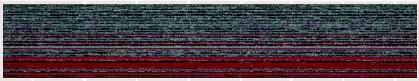


SLIDE

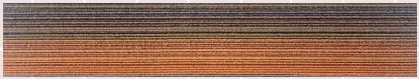
Name	Slide
Fiber	100% Polypropylene
Structure	Loop Pile: Level loop
Gauge	1/10
Stitches	10 per inch
Tufts/sqm	155000
Average Pile Height	3.0+/-0.5mm
Total Height	5.2+/-0.5mm
Pile Weight	550 gr
Total Weight	3300 g/sqm
Tile Size	25*100 cm
Backing	E+Bac (Bitumen Backing)



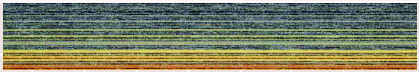
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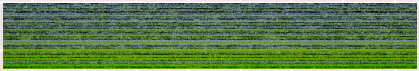
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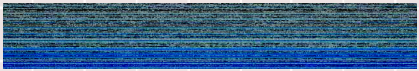
3



4



5



6



TULIP

Name	Tulip
Fiber	100% Polypropylene
Structure	Loop Pile: Multi-Level loop
Gauge	1/12"
Stitches	10 per inch
Tufts/sqm	186000
Average Pile Height	4.0+/-0.5mm
Total Height	7.0+/-0.5mm
Pile Weight	680gr
Total Weight	3430g/sqm
Tile Size	25*100cm
Backing	E+Bac (Bitumen Backing)
Flammability	ASTM E 645: ≥ 0.22 watts/cm2 Class II
Smoke Density	ASTM E 662: ≤ S 450 DMC
Dimensional Stability	AACHEN: ≤ 0.2 %
Tuft Bind	ASTM D 1335: ≥ 8.0 lbs
Delamination	AASTM D 3936: ≥ 3.01 lbc/in
Static Propensity	AATCC 134: ≤ 3.5 kV
Colorfastness to Light	AATCC 16E: ≥ 4-5
Colorfastness to Water	AATCC 107: ≥ 4-5
Colorfastness to Crocking	AATCC 165: ≥ 4-5



01



04



07



09



13



21



10



11



B SERIES

Name	B series
Fiber	100% Polypropylene
Structure	Loop Pile: Multi-Level loop
Gauge	1/12"
Stitches	10 per inch
Tufts/sqm	186000
Average Pile Height	4.0+/-0.5mm
Total Height	7.0+/-0.5mm
Pile Weight	680gr
Total Weight	3430g/sqm
Tile Size	25*100cm
Backing	E+Bac (Bitumen Backing)
Flammability	ASTM E 645: ≥ 0.22 watts/cm2 Class II
Smoke Density	ASTM E 662: ≤ S 450 DMC
Dimensional Stability	AACHEN: ≤ 0.2 %
Tuft Bind	ASTM D 1335: ≥ 8.0 lbs
Delamination	AASTM D 3936: ≥ 3.01 lbc/in
Static Propensity	AATCC 134: ≤ 3.5 kV
Colorfastness to Light	AATCC 16E: ≥ 4-5
Colorfastness to Water	AATCC 107: ≥ 4-5
Colorfastness to Crocking	AATCC 165: ≥ 4-5



105



106



109



MORSE



02

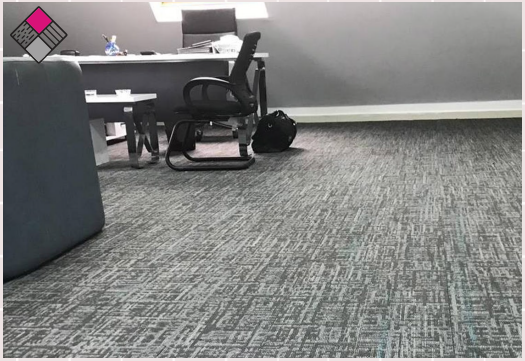


07



08

Name	Morse
Fiber	100% Polypropylene
Structure	Loop Pile: Multi-Level Loop
Gauge	1/12"
Stitches	10 per inch
Tufts/sqm	186000
Average Pile Height	4.0+/-0.5mm
Total Height	7.0+/-0.5mm
Pile Weight	680g/sqm
Total Weight	3430g/sqm
Tile Size	25x100cm
Backing	E+Bac (Bitumen Backing)



URBAN

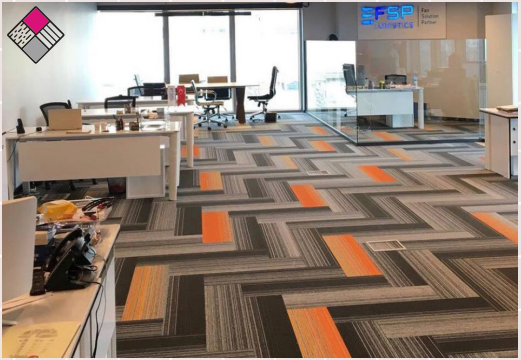


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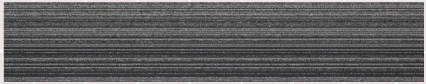
02

Name	Urban
Fiber	100% Polypropylene
Structure	Loop Pile: Multi-Level Loop
Gauge	1/12"
Stitches	10 per inch
Tufts/sqm	186000
Average Pile Height	4.0+/-0.5mm
Total Height	7.0+/-0.5mm
Pile Weight	680g/sqm
Total Weight	3430g/sqm
Tile Size	25x100cm
Backing	E+Bac (Bitumen Backing)

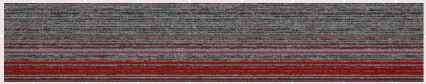


HEARTBEAT

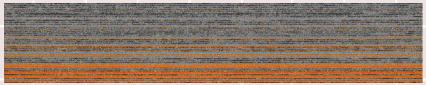
Name	Heart Beat
Fiber	100% Polypropylene
Structure	Loop Pile: Level loop
Gauge	1/10
Stitches	11 per inch
Tufts/sqm	170500
Average Pile Height	3.0+/-0.5mm
Total Height	5.2+/-0.5mm
Pile Weight	550gr
Total Weight	3300g/sqm
Tile Size	25*100cm
Backing	E+Bac (Bitumen Backing)
Flammability	ASTM E 645: ≥ 0.22 watts/cm2 Class II
Smoke Density	ASTM E 662: ≤ S 450 DMC
Dimensional Stability	AACHEN: ≤ 0.2 %
Tuft Bind	ASTM D 1335: ≥ 8.0 lbs
Delamination	AASTM D 3936: ≥ 3.01 lbc/in
Static Propensity	AATCC 134: ≤ 3.5 kV
Colorfastness to Light	AATCC 16E: ≥ 4-5
Colorfastness to Water	AATCC 107: ≥ 4-5
Colorfastness to Crocking	AATCC 165: ≥ 4-5



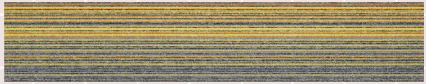
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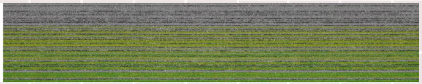
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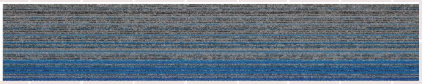
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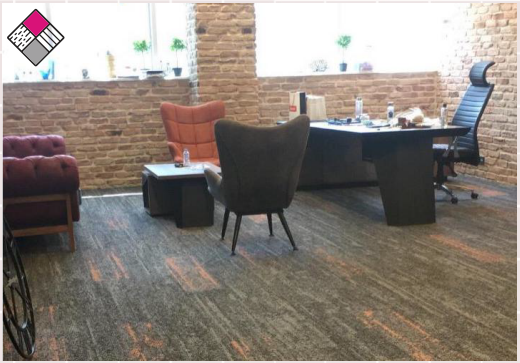
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05



06

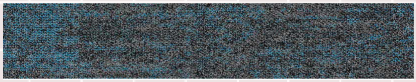


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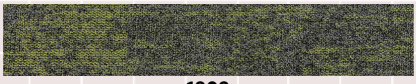
Name	California
Fiber	100% Polypropylene
Structure	Loop Pile: Multi-Level loop
Gauge	1/12"
Stitches	10 per inch
Tufts/sqm	186000
Average Pile Height	4.0+/-0.5mm
Total Height	7.0+/-0.5mm
Pile Weight	680gr
Total Weight	3430g/sqm
Tile Size	25*100cm
Backing	E+Bac (Bitumen Backing)
Flammability	ASTM E 645: ≥ 0.22 watts/cm2 Class II
Smoke Density	ASTM E 662: ≤ S 450 DMC
Dimensional Stability	AACHEN: ≤ 0.2 %
Tuft Bind	ASTM D 1335: ≥ 8.0 lbs
Delamination	AASTM D 3936: ≥ 3.01 lbc/in
Static Propensity	AATCC 134: ≤ 3.5 kV
Colorfastness to Light	AATCC 16E: ≥ 4-5
Colorfastness to Water	AATCC 107: ≥ 4-5
Colorfastness to Crocking	AATCC 165: ≥ 4-5



1301



1302



1303



1308



1309



1310



LUXURY SAXONY

Name	Luxury Saxony
Fiber	100% Polypropylene
Structure	Loop Pile: Multi-Level loop
Gauge	1/12
Stitches	10 per inch
Tufts/sqm	186000
Average Pile Height	4.0+/-0.5mm
Total Height	7.0+/-0.5mm
Pile Weight	680gr
Total Weight	3430g/sqm
Tile Size	25*100cm
Backing	E+Bac (Bitumen Backing)
Flammability	ASTM E 645: ≥ 0.22 watts/cm2 Class II
Smoke Density	ASTM E 662: ≤ S 450 DMC
Dimensional Stability	AACHEN: ≤ 0.2 %
Tuft Bind	ASTM D 1335: ≥ 8.0 lbs
Delamination	AASTM D 3936: ≥ 3.01 lbc/in
Static Propensity	AATCC 134: ≤ 3.5 kV
Colorfastness to Light	AATCC 16E: ≥ 4-5
Colorfastness to Water	AATCC 107: ≥ 4-5
Colorfastness to Crocking	AATCC 165: ≥ 4-5



1



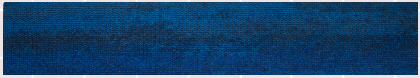
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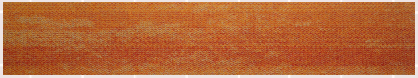
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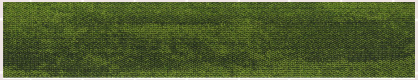
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5



6



7



8

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