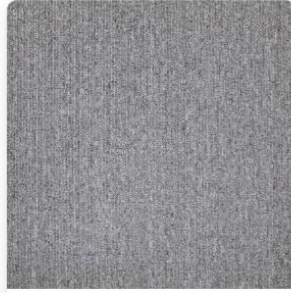


Atlantis Serisi



Atlantis
Atlantis 1719



Atlantis
Atlantis 1701



Atlantis
Atlantis 1720



Atlantis
Atlantis 1702



Atlantis
Atlantis 1703



Atlantis
Atlantis 1704



Atlantis
Atlantis 1708



Atlantis
Atlantis 1709



Atlantis
Atlantis 1710



Atlantis
Atlantis 1711



Atlantis
Atlantis 1712



Atlantis
Atlantis 1713



Atlantis
Atlantis 1714



Atlantis
Atlantis 1715



Atlantis
Atlantis 1716



Atlantis
Atlantis 1717



Challenger Serisi



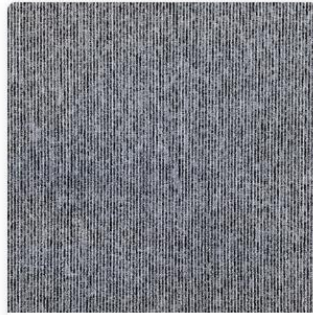
Concorde Serisi



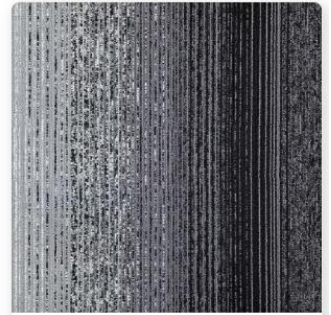
Concorde
Concorde 301



Concorde
Concorde 303



Concorde
Concorde 401



Concorde
Concorde 402



Concorde
Concorde 403



Concorde
Concorde 501



Concorde
Concorde 502



Concorde
Concorde 503

Discovery Serisi



Discovery
Discovery 1406



Discovery
Discovery 1501



Discovery
Discovery 1504



Discovery
Discovery 1505



Discovery
Discovery 1506



Discovery
Discovery 1402



Discovery
Discovery 1405



Discovery
Discovery 1301



Discovery
Discovery 1304



Discovery
Discovery 1305



Discovery
Discovery 1306



Discovery
Discovery 1307



Discovery
Discovery 1308

Falcon Serisi



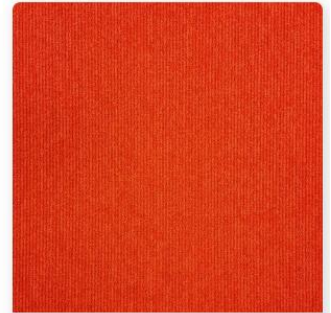
Falcon
Falcon 2010



Falcon
Falcon 2011



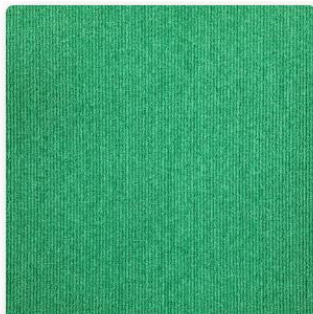
Falcon
Falcon 2012



Falcon
Falcon 2101



Falcon
Falcon 2102



Falcon
Falcon 2103



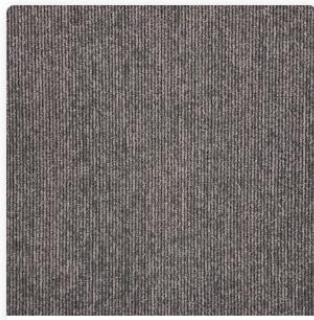
Falcon
Falcon 2104



Falcon
Falcon 2105



Falcon
Falcon 2106



Falcon
Falcon 2107



Falcon
Falcon 2108



Falcon
Falcon 1901



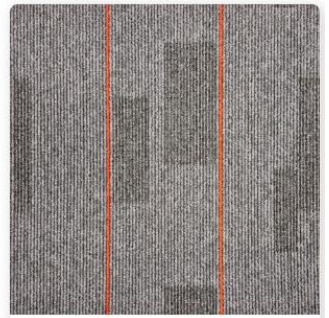
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Falcon 1902



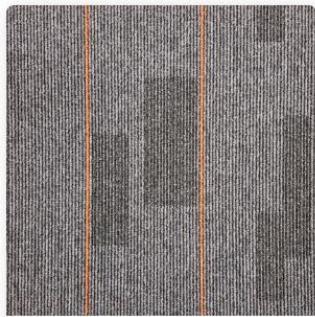
Falcon
Falcon 1903



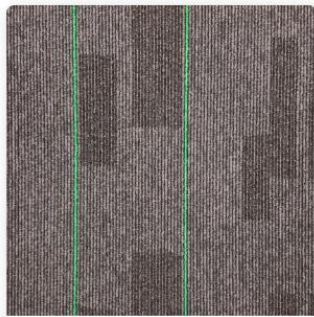
Falcon
Falcon 1904



Falcon
Falcon 2001



Falcon
Falcon 2002



Falcon
Falcon 2003



Falcon
Falcon 2004



Falcon
Falcon 2005

Galaxy Serisi



Galaxy
Galaxy 3001



Galaxy
Galaxy 3002



Galaxy
Galaxy 3003



Galaxy
Galaxy 3004



Galaxy
Galaxy 3005



Galaxy
Galaxy 3006



Galaxy
Galaxy 3007

Halley Serisi



Halley
Halley 5010



Halley
Halley 5011



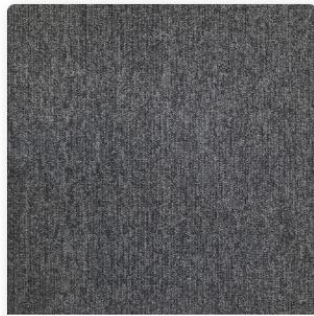
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Halley 5012



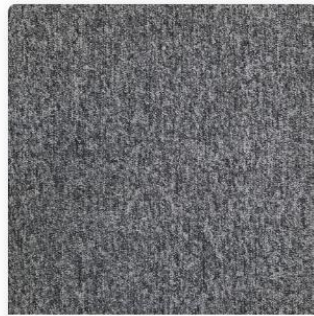
Halley
Halley 5013



Halley
Halley 5003



Halley
Halley 5004



Halley
Halley 5005



Halley
Halley 5006



Halley
Halley 5007



Halley
Halley 5008



Halley
Halley 5009



Halley
Halley 5001



Halley
Halley 5002

High Density Serisi



High Density
High Density 1604



High Density
High Density 1605



High Density
High Density 1606



High Density
High Density 1607



High Density
High Density 1608



High Density
High Density 1601



High Density
High Density 1602

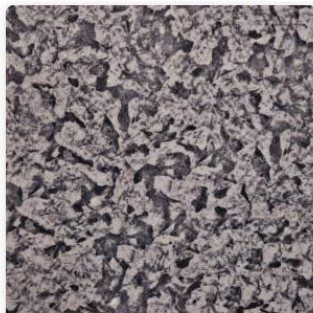


High Density
High Density 1603

Orion Serisi



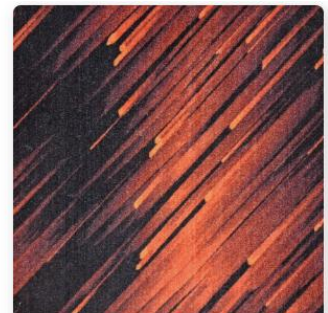
Orion
Orion 4009



Orion
Orion 4010



Orion
Orion 4011



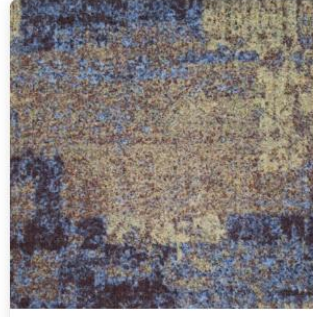
Orion
Orion 4012



Orion
Orion 4013



Orion
Orion 4014



Orion
Orion 4015



Orion
Orion 4002



Orion
Orion 4003



Orion
Orion 4004



Orion
Orion 4005



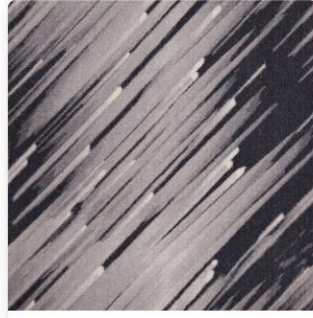
Orion
Orion 4006



Orion
Orion 4007



Orion
Orion 4008



Orion
Orion 4001

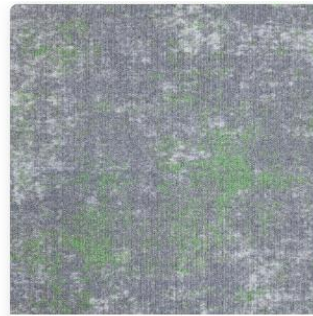
Spica Serisi



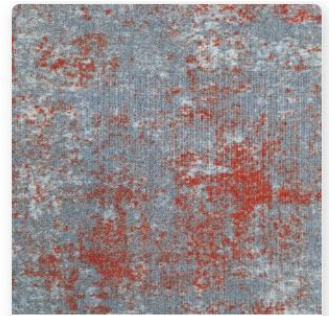
Spica
Spica 6007



Spica
Spica 6008



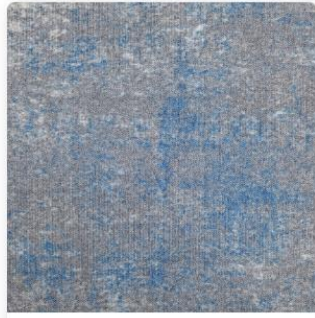
Spica
Spica 6009



Spica
Spica 6010



Spica
Spica 6005



Spica
Spica 6006



Spica
Spica 6001



Spica
Spica 6002



Spica
Spica 6003



Spica
Spica 6004

SKYPER Serisi



6544



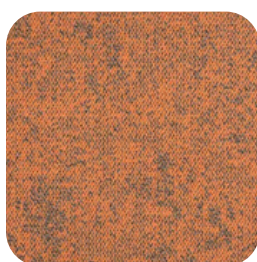
6574



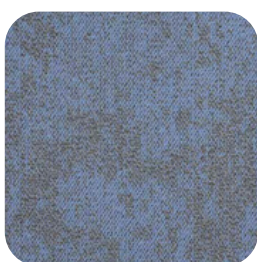
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6578



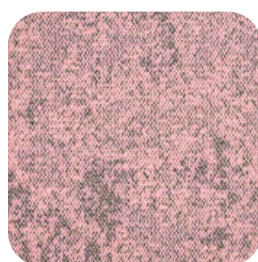
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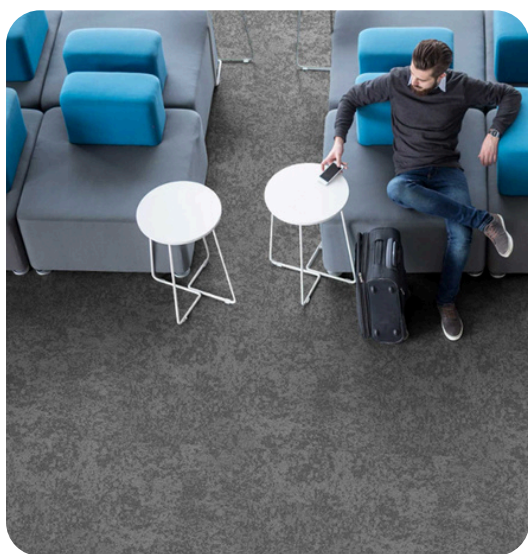
6653



6663



6683



QUALITY

Construction	:	Scroll loop pile
Dye method	:	Solution dyed
Gauge	:	Tufted 1/10"
No. of tufts	ISO 1763	: $\pm 208820/\text{m}^2$
Pile fibre	:	100% Nylon (PA 6)
Pile weight	ISO 8543	: $550 \text{ gr}/\text{m}^2 \pm 5\%$
Pile height	ISO 1766	: $3.0 \text{ mm} \pm 5\%$
Primary backing	:	Non-Woven
Tile backing	:	Polyflex
Total thickness	ISO 1765	: $5.8 \text{ mm} \pm 5\%$
Total weight	ISO 8543	: $4100 \text{ gr}/\text{m}^2 \pm 7.5\%$
Tile size	:	$50 \times 50 \text{ cm} (\pm 19.7'' \times 19.7'')$
Tiles per box	:	20

ELEKTROSTATIC PROPERTIES

Walk on test	ISO 6356	: - 0,5 kV
Horizontal electrical resistance	ISO 10965	: $4,2 \times 10^{12} \Omega$
Vertical electrical resistance	ISO 10965	: $3,3 \times 10^{11} \Omega$
Static loading	:	anti-static

COLOUR FASTNESS PROPERTIES

Light	EN ISO 105 B02	: 8
Rubbing, dry	EN ISO 105 X12	: 5
Rubbing, wet	ISO 105 X12	: 5
Water, change in colour	EN ISO 105-E01	: 4-5





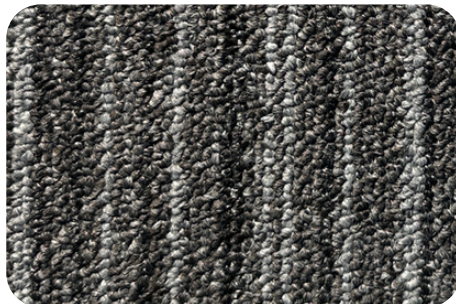
MOON Serisi



203



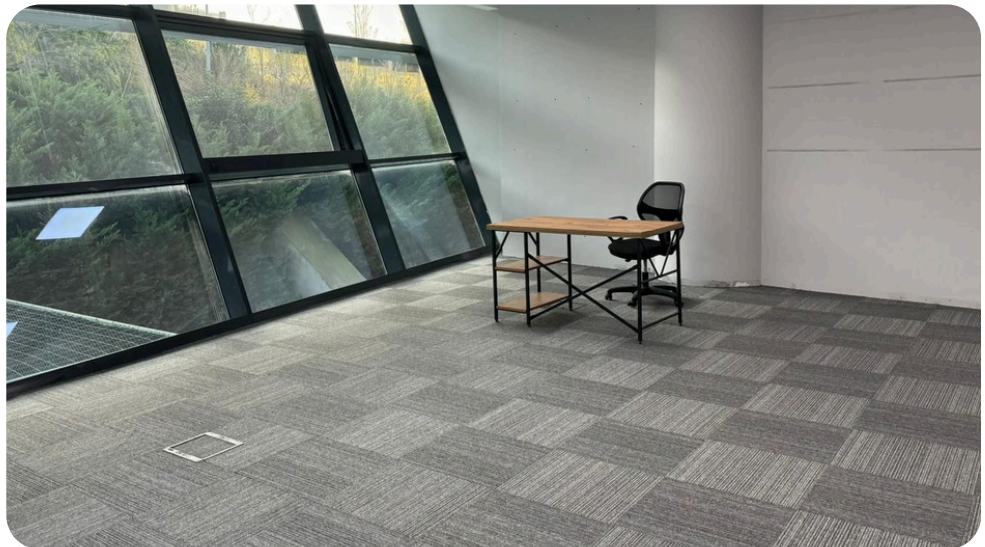
205



K236



K235

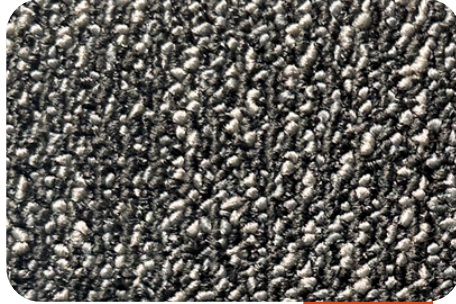


Construction : Tuffed Level Loop Pile
Yarn Type : %100 BCF PP
Dye Method : Solution Dyed
Gauge : 1/10"
Pile Height : 3 mm

Total Height : 5 mm
Total Weight : 450gr/m²
Tile Backing : Improved Bitumen
Tile Size : 50cm x 50cm
Packing : 20 Pcs Per Carton(5m²)



X-N Serisi



X061



X062



N80



Taban



Construction : Tuffed Level Loop Pile
Yarn Type : %100 BCF PP
Dye Method : Solution Dyed
Gauge : 1/12" (N80: 1/10")
Pile Height : 3 mm

Total Height : 7,5 mm
Total Weight : 550gr/m²
Tile Backing : Bitumen + 550G Cushion
Tile Size : 50cm x 50cm
Packing : 20 Pcs Per Carton(5m²)

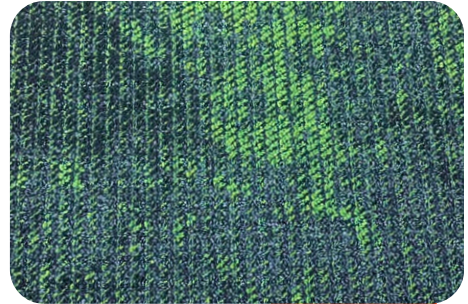




Nature Serisi



Nature 11



Nature 12



Nature 13



Nature 14



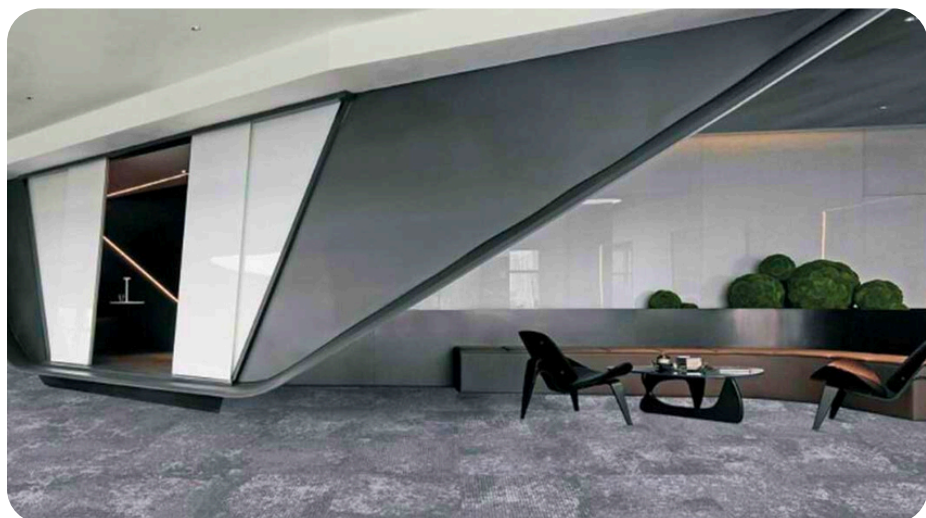
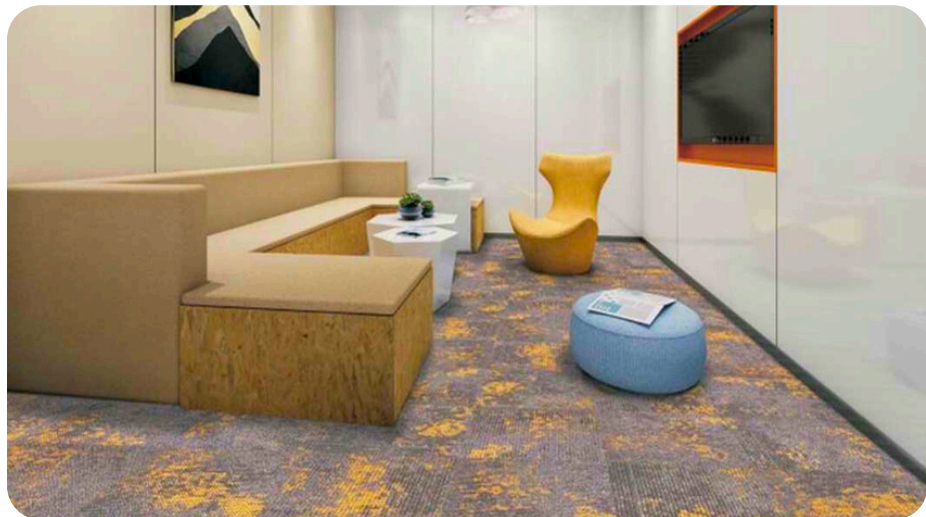
Construction : Tuffed Level Loop Pile
Yarn Type : %100 BCF PP
Dye Method : Solution Dyed
Gauge : 1/12" (N80: 1/10")
Pile Height : 3 mm

Total Height : 7,5 mm
Total Weight : 550gr/m²
Tile Backing : Bitumen + 550G Cushion
Tile Size : 50cm x 50cm
Packing : 20 Pcs Per Carton(5m²)





Nature Serisi





Monika Serisi



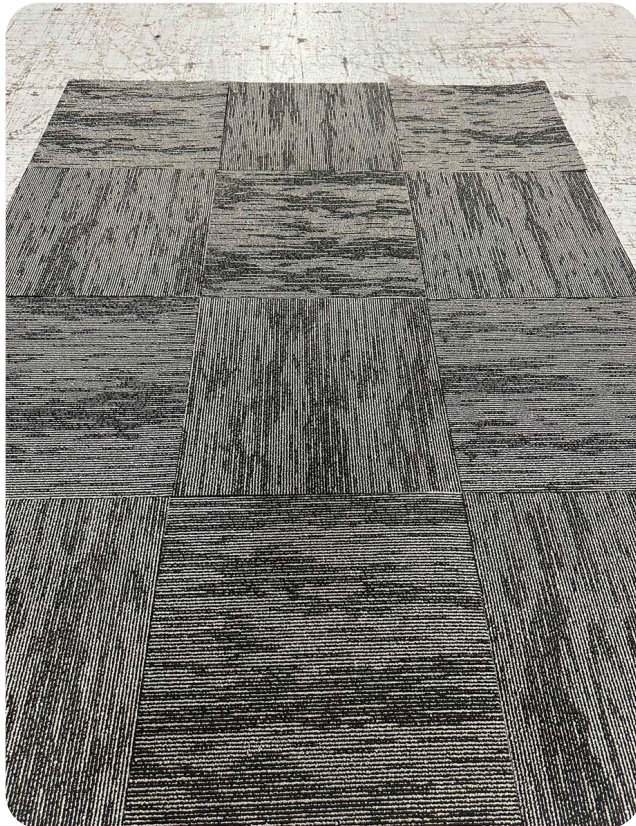
Construction : Tuffed Level Loop Pile
Yarn Type : %100 BCF PP
Dye Method : Solution Dyed
Gauge : 1/10"
Pile Height : 3 mm

Total Height : 5 mm
Total Weight : 450gr/m²
Tile Backing : Improved Bitumen
Tile Size : 50cm x 50cm
Packing : 20 Pcs Per Carton(5m²)





Monika Serisi



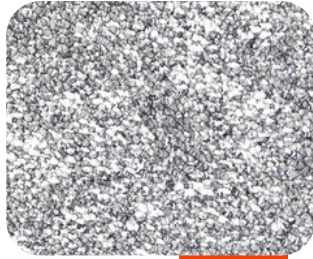
710



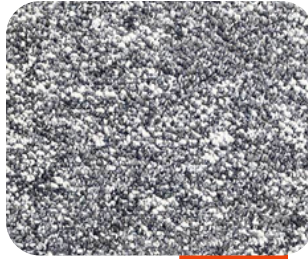
725



NICE Serisi



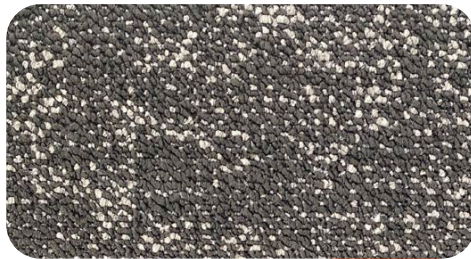
3174



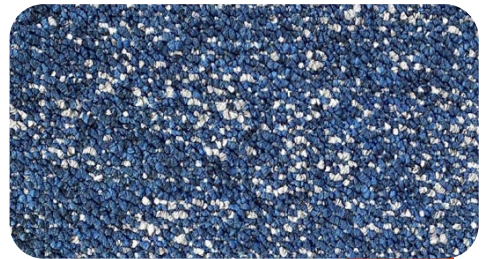
3176



3177



3178



3186



QUALITY

Product Definition	ISO 2424	Multiroll
Gauge		1/10"
No. of Tufts	ISO 1763	100% Polypropylene
Pile Fibre	ISO 2424	690 gr/m ² ± 5%
Pile Weight	ISO 8543	3 mm ± 5%
Pile Height	ISO 1765	PA/PES non-woven
Primary Backing	ISO 2424	Polyflex with non-woven fabric
Tile Backing	ISO 1765	5 mm ± 5%
Total Thickness	ISO 8543	4200 gr/m ² ± 7,5%
Total Weight	EN 986	50 x 50 cm (+19.7" x 19.7") 20
Tile Size		Contract Class 32
Tiles per box	EN 1307	Pass
Use Classification		Pass
Abrasion	ISO 10361	Pass
Vettermann Test	ISO 10361	Pass
Dimensional Stability		
Thermal Isolation		

ELEKTROSTATIC PROPERTIES

Static Loading	ISO 2424	Anti-static
Flame Properties		
Reaction to Fire	ISO 1763	
Hot Metal Nut Test	EN130501-1	CFI-SI
		Low Radius
COLOUR FASTNESS PROPERTIES		
Light	ISO 105 B02	>5.0
Rubbing, Dry	ISO 105 X12	>4.0
Rubbing, Wet		
Shampoo		
Water	ISO 105 E01	>4.0

GENERAL

Recommended Maintenance	
Pile Direction	
Laying Instructions	

Test results are obtained when cleaned with a dry shampoo method. Directional arrows are printed on the back of each tile. Test results are obtained when laid on a flat, dry, non-slippery floor. When tiles are laid on porous, wet or in open areas larger than 10 m² it is advisable to use double sided adhesive tape on every 300 mm or so.



SAMOS Serisi



575



577



QUALITY

Product Definition	ISO 2424	Tufted Loop Pile
Gauge		1/10"
No. of Tufts	ISO 1763	$\pm 177750/\text{m}^2$ (-7.5%, +10%)
Pile Fibre	ISO 2424	100% Polypropylene
Pile Weight	ISO 8543	660 gr/m ² $\pm 5\%$ (± 10 oz/yd ²)
Pile Height	ISO 1765	3.0 mm
Primary Backing	ISO 2424	non-woven
Tile Backing		Polyflex
Total Thickness	ISO 1765	5.0 mm
Total Weight	ISO 8543	3660 gr/m ² ($\pm 15\%$)
Tile Size	EN 986	50 x 50 cm ($\pm 0.2\%$)
Tiles per box		20
Use Classification	EN 1307	Contract Class 32
Abrasion		Pass
Vettermann Test	ISO 10361	Pass
Dimensional Stability	ISO 10361	Pass
Thermal Isolation		

ELEKTROSTATIC PROPERTIES

Static Loading	ISO 2424	Anti-static
Flame Properties		
Reaction to Fire	ISO 1763	
Hot Metal Nut Test	EN130501-1	Cfl-SI

COLOUR FASTNESS PROPERTIES

Light	ISO 105 B02	>5.0
Rubbing, Dry	ISO 105 X12	>4.0
Rubbing, Wet		
Shampoo		
Water	ISO 105 E01	>4.0

GENERAL

Recommended Maintenance
Pile Direction
Laying Instructions

Best results are obtained when cleaned with a dry shampoo method. Electrical probes are pinned on the back of each tile. Best results are obtained when laid on a flat, dry, non-slippery floor. When tiles are laid on carpet, and on an open areas larger than 30 m² it is advisable to use double sided adhesive tape on every 5th row or 4.

MALAGA Serisi



575



577



QUALITY

Product Definition	ISO 2424	Tufted Loop Pile
Gauge		1/10"
No. of Tufts	ISO 1763	$\pm 177750/m^2$ (-7.5% . +10%) 100%
Pile Fibre	ISO 2424	Polypropylene
Pile Weight	ISO 8543	660 gr/m ² $\pm 5\%$ (± 10 oz/yd ²)
Pile Height	ISO 1765	3.0 mm $\pm 5\%$
Primary Backing	ISO 2424	PA/PES non-woven
Tile Backing		Polyflex non-woven fabric
Total Thickness	ISO 1765	6.0 mm $\pm 5\%$
Total Weight	ISO 8543	3800 gr/m ² $\pm 7.5\%$ (± 109 oz/yd ²)
Tile Size	EN 986	50 x 50 cm ($\pm 19.7"$ x $19.7"$)
Tiles per box		20
Use Classification	EN 1307	Contract Class 32
Abrasion		Pass
Vettermann Test	ISO 10361	Pass
Dimensional Stability	ISO 10361	Pass
Thermal Isolation		

ELEKTROSTATIC PROPERTIES

Static Loading	ISO 2424	Anti-static
Flame Properties		
Reaction to Fire	ISO 1763	
Hot Metal Nut Test	EN130501-1	Cfl-SI

COLOUR FASTNESS PROPERTIES

Light	ISO 105 B02	>5.0
Rubbing, Dry	ISO 105 X12	>4.0
Rubbing, Wet		
Shampoo		
Water	ISO 105 E01	>4.0

GENERAL

Recommended Maintenance
Pile Direction
Laying Instructions

Best results are obtained when cleaned with a dry shampoo method. Directional arrows are printed on the back of each tile. Best results are obtained when best checked out. Tiles require no underlay, padding, gluing or sewing and may be laid loose on a flat, dry, non-slippery floor. When tiles are laid in parallel, end or in open areas larger than 50 m² it is advisable to use double sided adhesive tape on every 5th row or 5.

SANTORINI Serisi



3276



3278



QUALITY

Product Definition	ISO 2424	Tufted Loop Pile
Gauge		1/10"
No. of Tufts	ISO 1763	$\pm 177750/m^2$ (-7.5% - +10%)
Pile Fibre	ISO 2424	100% Polypropylene
Pile Weight	ISO 8543	660 gr/m ² $\pm 5\%$ (± 10 oz/yd ²)
Pile Height	ISO 1765	3.0 mm
Primary Backing	ISO 2424	non-woven
Tile Backing		Polyflex
Total Thickness	ISO 1765	5.0 mm
Total Weight	ISO 8543	3660 gr/m ² ($\pm 15\%$)
Tile Size	EN 986	50 x 50 cm ($\pm 0.2\%$)
Tiles per box		20
Use Classification	EN 1307	Contract Class 32
Abrasion	ISO 10361	Pass
Vettermann Test	ISO 10361	Pass
Dimensional Stability		Pass
Thermal Isolation		

ELEKTROSTATIC PROPERTIES

Static Loading	ISO 2424	Anti-static
Flame Properties		
Reaction to Fire	ISO 1763	ClI-SI
Hot Metal Nut Test	EN130501-1	

COLOUR FASTNESS PROPERTIES

Light	ISO 105 B02	>5.0
Rubbing, Dry	ISO 105 X12	>4.0
Rubbing, Wet		
Shampoo		
Water	ISO 105 E01	>4.0

GENERAL

Recommended Maintenance	
Pile Direction	
Laying Instructions	

Best results are obtained when cleaned with a dry shampoo method. Discoloured areas are pointed on the back of each tile. Best results are obtained when laid chequerboard. Tiles require no sanding, sealing, gluing or sewing and may be laid loose on a flat, dry, non-slippery floor. When tiles are laid on carpet, wear or in open areas larger than 30 m² it is advisable to use double sided adhesive tape on every 6th row or 4.



SPARTA - MADRID Line Serisi



SPARTA 2728



SPARTA 27278



MADRID LINE 27873



QUALITY

Product Definition	ISO 2424	Tufted Loop Pile
Gauge		1/10"
No. of Tufts	ISO 1763	± 173.360/m ²
Pile Fibre	ISO 2424	100% PA SDN
Pile Weight	ISO 8543	510 gr/m ² ± 5%
Pile Height	ISO 1765	3.5 mm ± 5%
Primary Backing	ISO 2424	PA/PES non-woven-Colback
Tile Backing		Polyflex
Total Thickness	ISO 1765	5.2 mm ± 5%
Total Weight	ISO 8543	3800 gr/m ² ± 7.5%
Tile Size	EN 986	50 x 50 cm (± 19.7" x 19.7")
Tiles per box		20
Use Classification	EN 1307	Heavy Contract Class 33
Abrasion		Pass
Vettermann Test	ISO 10361	Pass
Dimensional Stability	ISO 10361	Pass
Thermal Isolation		

ELEKTROSTATIC PROPERTIES

Static Loading	ISO 2424	Anti-static
Flame Properties		
Reaction to Fire	ISO 1763	
Hot Metal Nut Test	EN130501-1	Bfl-S1

COLOUR FASTNESS PROPERTIES

Light	ISO 105 B02	>5.0
Rubbing, Dry	ISO 105 X12	5.0
Rubbing, Wet		5.0
Shampoo		5.0
Water	ISO 105 E01	4.0

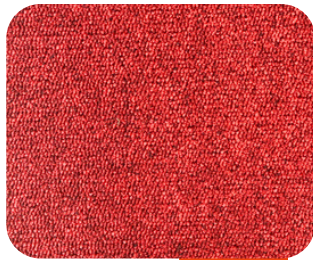
GENERAL

Recommended Maintenance	
Pile Direction	
Laying Instructions	

Test results are obtained when cleaned with a dry shampoo method. Directional arrows are printed on the back of each tile. Test results are obtained when laid checkered. Tiles require no underlay, nailing, gluing or sewing and may be laid down on a flat, dry, non-slippery floor. When tiles are laid on parquet, vinyl or in open areas larger than 10 m² it is advisable to use suitable added surface layer on every 10th row or so.



TAMPA Serisi



1120



1174



1178



1181



1182



QUALITY

Product Definition	ISO 2424	Tufted Loop Pile
Gauge		1/10"
No. of Tufts	ISO 1763	$\pm 168000/m^2$ (163043/ycd) 100%
Pile Fibre	ISO 2424	Polypropylene
Pile Weight	ISO 8543	$360\text{ gr/m}^2 \pm 5\%$ ($\pm 10\text{ oz/ycd}$)
Pile Height	ISO 1765	$3.0\text{ mm} \pm 5\%$
Primary Backing	ISO 2424	PA/PES non-woven
Tile Backing	ISO 1765	Polyfax non-woven fabric
Total Thickness	ISO 8543	$6.0\text{ mm} \pm 5\%$
Total Weight	ISO 8543	$3790\text{ gr/m}^2 \pm 7.5\%$ ($\pm 109\text{ oz/ycd}$)
Tile Size	EN 986	$50 \times 50\text{ cm}$ ($\pm 19.7'' \times 19.7''$)
Tiles per box		20
Use Classification	EN 1307	Light Contract Class 32
Abrasion	ISO 10361	Pass
Vettermann Test	ISO 10361	Pass
Dimensional Stability		Pass
Thermal Isolation		$0.10\text{ m}^2\text{ K/W}$

ELEKTROSTATIC PROPERTIES

Static Loading	ISO 2424	Anti-static
Flame Properties		
Reaction to Fire	ISO 1763	Cfl-S1
Hot Metal Nut Test	EN130501-1	Low Radius

COLOUR FASTNESS PROPERTIES

Light		4.4
Rubbing, Dry	ISO 105 B02	5.0
Rubbing, Wet	ISO 105 X12	5.0
Shampoo		4.8
Water	ISO 105 E01	4.8

GENERAL

Recommended Maintenance
Pile Direction
Laying Instructions

Best results are obtained when cleaned with a dry shampoo method. Directional arrows are printed on the back of each tile. Best results are obtained when laid checkerboard. Tiles require no underlay, rolling, gluing or sewing and may be laid loose on a flat, dry, non-slippery floor. When tiles are laid on parquet, vinyl or in open areas larger than 50 cm it is advisable to use double sided adhesive tape on every fifth row or 5.



TAMPA STRIPE Serisi



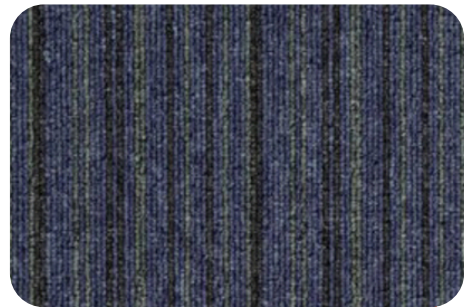
1478



1520



1575



1586



QUALITY

Product Definition	ISO 2424	Tufted Loop Pile
Gauge	1/10"	
No. of Tufts	ISO 1763	± 168000/m ² (163043/yd ²)
Pile Fibre	ISO 2424	100% Polypropylene
Pile Weight	ISO 8543	360 gr/m ² ± 5% (± 10 oz/yd ²)
Pile Height	ISO 1765	3.0 mm ± 5%
Primary Backing	ISO 2424	PA/PES non-woven
Tile Backing		Polyex non-woven fabric
Total Thickness	ISO 1765	6.0 mm ± 5%
Total Weight	ISO 8543	3790 gr/m ² ± 7.5% (± 109 oz/yd ²)
Tile Size	EN 986	50 x 50 cm (± 19.7" x 19.7")
Tiles per box		20
Use Classification	EN 1307	Light Contract Class 22
Abrasion		Pass
Vettermann Test	ISO 10361	Pass
Dimensional Stability	ISO 10361	Pass
Thermal Isolation		0.10 m ² K/W

ELEKTROSTATIC PROPERTIES

Static Loading	ISO 2424	Anti-static
Flame Properties		
Reaction to Fire	ISO 1763	
Hot Metal Nut Test	EN130501-1	Cfl-SI
		Low Radius

COLOUR FASTNESS PROPERTIES

Light		4.4
Rubbing, Dry	ISO 105 B02	5.0
Rubbing, Wet	ISO 105 X12	5.0
Shampoo		4.8
Water	ISO 105 E01	4.8

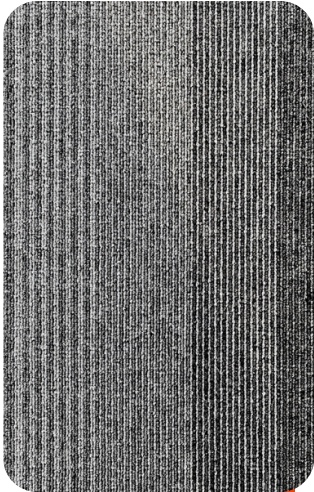
GENERAL

Recommended Maintenance	
Pile Direction	
Laying Instructions	

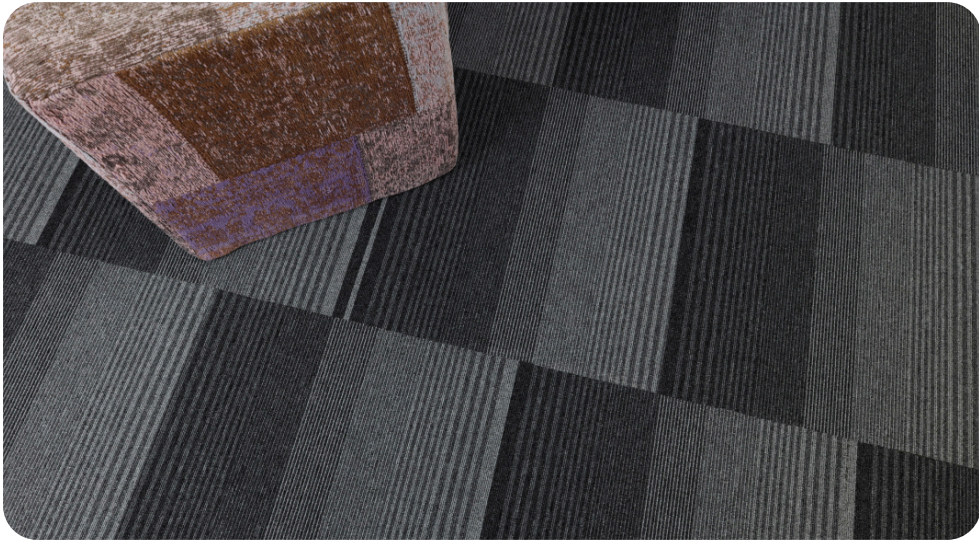
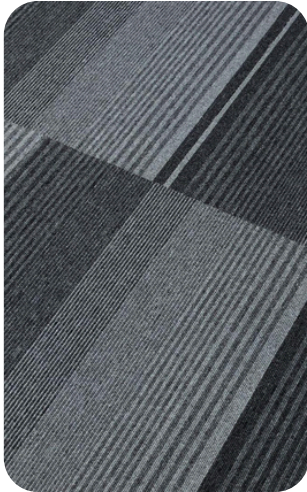
Test results are obtained when checked with a dry standard method. Directional arrows are printed on the back of each tile. Test results are obtained when laid on a concrete floor. Tiles require no underlay, matting, grouting or seaming and may be laid loose on a flat, dry, non-slippery floor. When tiles are laid on carpet, and on its open areas larger than 10 m² it is advisable to use double-sided adhesive tape on every 5th row or 5



MULTI STRIPE Serisi



7478



QUALITY

Product Definition	ISO 2424	Tufted Loop Pile
Gauge		1/10"
No. of Tufts	ISO 1763	± 168000/m ² (163043/yd ²)
Pile Fibre	ISO 2424	100% Polypropylene
Pile Weight	ISO 8543	360 gr/m ² ± 5% (± 10 oz/yd ²)
Pile Height	ISO 1765	3.0 mm ± 5%
Primary Backing	ISO 2424	PA/PES non-woven
Tile Backing		Polyflex non-woven fabric
Total Thickness	ISO 1765	6.0 mm ± 5%
Total Weight	ISO 8543	3790 gr/m ² ± 7.5% (± 109 oz/yd ²)
Tile Size	EN 986	50 x 50 cm (± 19.7" x 19.7")
Tiles per box		20
Use Classification	EN 1307	Light Contract Class 22
Abrasion		Pass
Vettermann Test	ISO 10361	Pass
Dimensional Stability	ISO 10361	Pass
Thermal Isolation		0.10 m ² K/W

ELEKTROSTATIC PROPERTIES

Static Loading	ISO 2424	Anti-static
Flame Properties		
Reaction to Fire	ISO 1763	Cfl-SI
Hot Metal Nut Test	EN130501-1	Low Radius

COLOUR FASTNESS PROPERTIES

Light		4.4
Rubbing, Dry	ISO 105 B02	5.0
Rubbing, Wet	ISO 105 X12	5.0
Shampoo		4.8
Water	ISO 105 E01	4.8

GENERAL

Recommended Maintenance	
Pile Direction	
Laying Instructions	

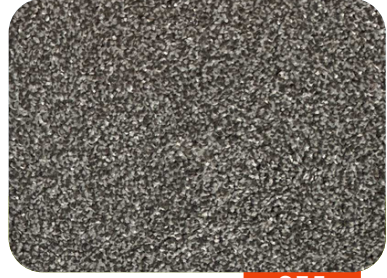
Best results are obtained when cleaned with a dry shampoo method. Directional stripes are printed on the back of each tile. Best results are obtained when laid checkered. Tiles require no underlay, nailing, gluing or sewing and may be laid loose on a flat, dry, non-slippery floor. When laid on laid or parquet, and/or in open areas larger than 10 m² it is advisable to use double sided adhesive tapes on every 200 mm or so.



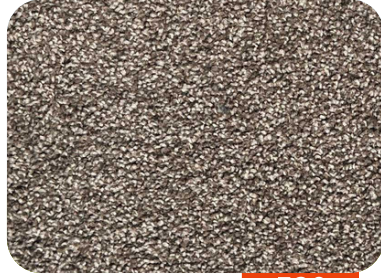
ALLURE Collection



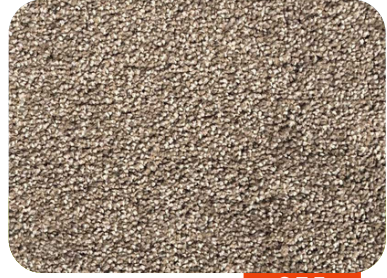
721



835



720



935



718



719

Geniřlik: 366 cm

Toplam Kalınlık: 13 mm

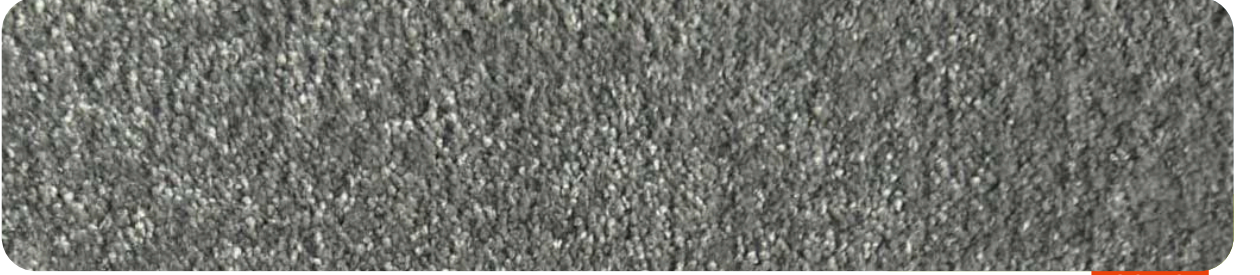
Taban: Kee

Toplam Ağırlık: m²/2500 gr

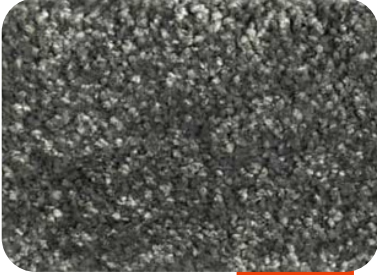
İplik Cinsi: %100 PES



NiL Collection



80119



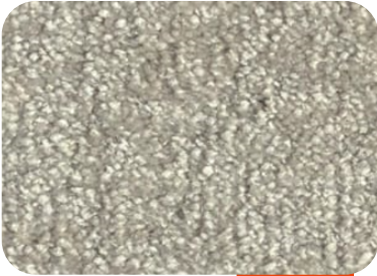
80120



80115



80577



77899



77667

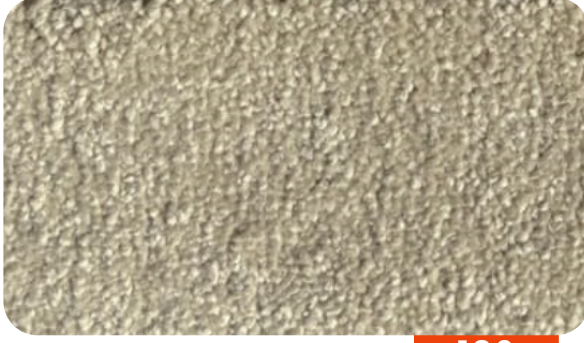


80147

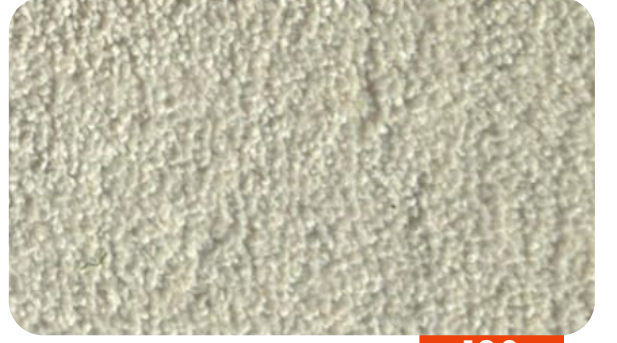
İplik Ağırlık	: 1250gr/m ² (±%1)
Total Ağırlık	: 1250gr/m ² (±%4)
En	: 4 m
Taban	: Keçe
Toplam Yükseklik	: 14mm (±%5)
İplik Cinsi	: % 100 PP



SOFT TOUCH Collection



180



190



40



170

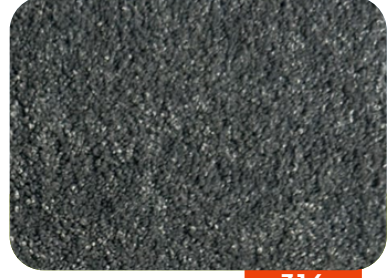
İplik Ağırlık : 1700gr/m²(±%1)
Total Ağırlık : 2700gr/m²(±%5)
En : 4 m
Taban : Keçe
Toplam Yükseklik : 17mm (±%5)
İplik Cinsi : % 100 PP



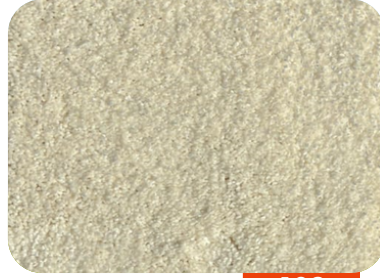
VEGAS Collection



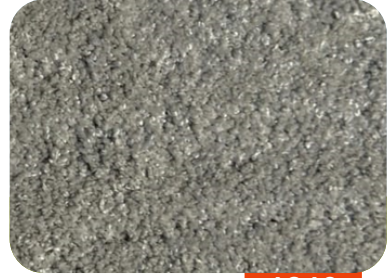
4845



314



102



4849



4848

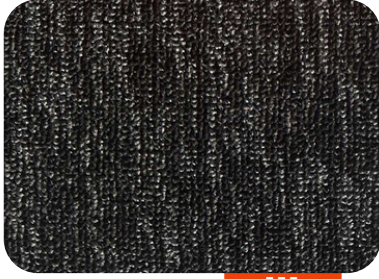


420

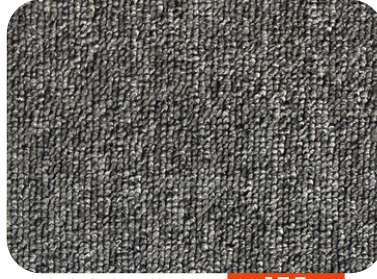
İplik Ağırlık : 2000gr/m²(±%1)
Total Ağırlık : 2900gr/m²(±%4)
En : 4 m
Taban : Fusion Back
Toplam Yükseklik : 20mm (±%5)
İplik Cinsi : % 100 PP



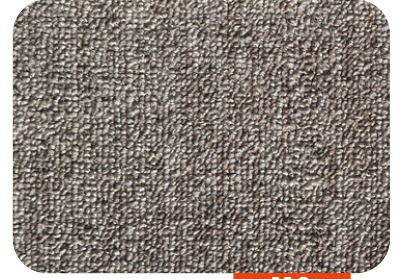
CARAT Collection



111



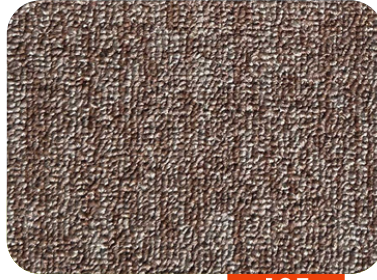
135



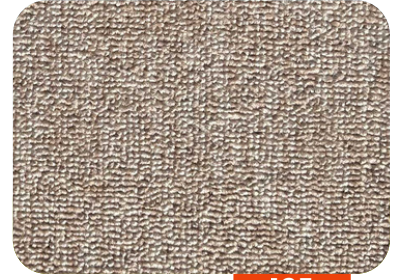
110



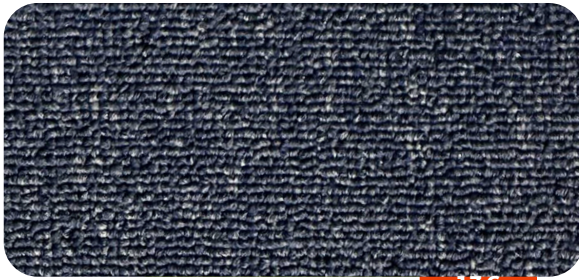
104



103



123



136



137

Genişlik: 400 cm

Toplam Kalınlık: 6 mm

Taban: Keçe

Toplam Ağırlık: m²/1250 gr

