



MAVERICK®

COMMERCIAL CARPET & TILES

WALL-TO-WALL CARPET



COMMERCIAL
FLOORING



MAVERICK®
COMMERCIAL CARPET & TILES

WALL-TO-WALL CARPET



Hospitality



Office



Care



Retail



Education



Housing

A complete commercial carpet portfolio

MAJESTIC

MAXIMA

MEDUSA

MIDAS

MIRACLE



MAVERICK®
COMMERCIAL CARPET & TILES

WALL-TO-WALL CARPET

- iMax Solution Dyed Nylon
 - 1/10 gauge – dense construction
 - Flammability: Bfl-s1 and Cfl-s1
 - Use class 33 – Heavy commercial use
- **Wear resistant and easy to maintain**



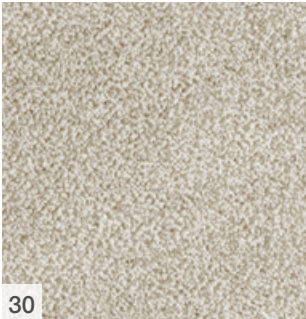
iMax® is a unique SDN, **solution dyed nylon**, that combines the superb resilience of a high-quality polyamide with the benefits of a solution dyed yarn.
Colourfast, carefree & wear-resistant: **iMax**® stands for guaranteed longevity, which also makes it the ideal yarn for **contract carpet**.

MAJESTIC

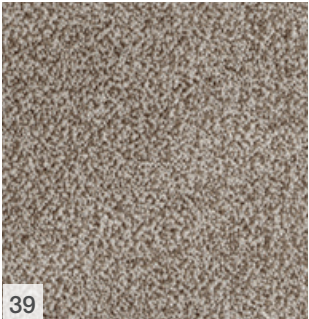
Type of manufacture (wall-to-wall carpet)	ISO 2424		1/10 Cut Pile (tufted)
Width		cm	400
Primary backing	ISO 2424		Polypropylene woven
Secondary backing	ISO 2424		Polypropylene woven
Pile fibre composition	ISO 2424		iMax® 100% Solution Dyed Nylon (SDN)
Total thickness	ISO 1765	mm	7,8
Effective pile thickness	ISO 1766	mm	5,5
Total mass	ISO 8543	g/m²	2.290
Total pile mass	ISO 2424	g/m²	1.170
Effective pile mass	ISO 8543	g/m²	865
Pile density	ISO 8543	g/cm³	0,157
Number of tufts	ISO 1763	/dm²	2.200
Static electrical propensity	ISO 6356	kV	≤ 2
Use classification	EN 1307		33 Contract use - Heavy
Luxury rating	EN 1307		LC4
Impact sound reduction ΔLw	ISO 10140	dB	29
Sound absorption	ISO 354	Freq. Hz	125 250 500 1000 2000 4000
		αs	0,01 0,05 0,08 0,30 0,40 0,55
Noise reduction	ISO 354	αw	0,20
Thermal resistance	ISO 8302	m².K/W	0,13
Flammability	EN 13501-1		Cfl - s1 Loose laid on a non-combustible substrate (20/331)
Prodis - GUT	www.pro-dis.info		8EE893B4
DOP			1008#BL0011



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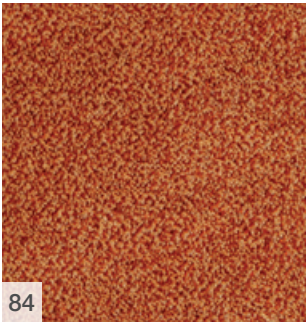
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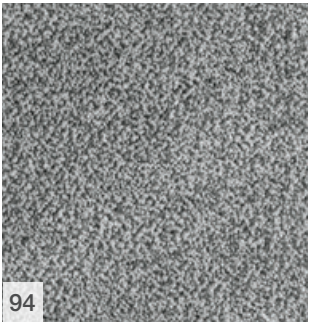
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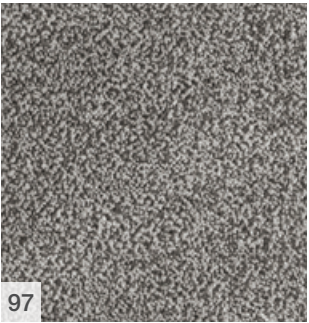
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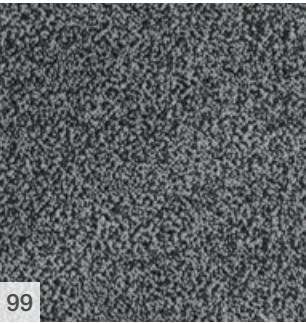
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EN 14041



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NB: 0493

FOR USE AS FLOOR COVERING IN BUILDINGS.

DOP: 1008#BL0011

Associated Weavers Europe NV
Weverijstraat 1
B - 9600 Ronse

iMax®

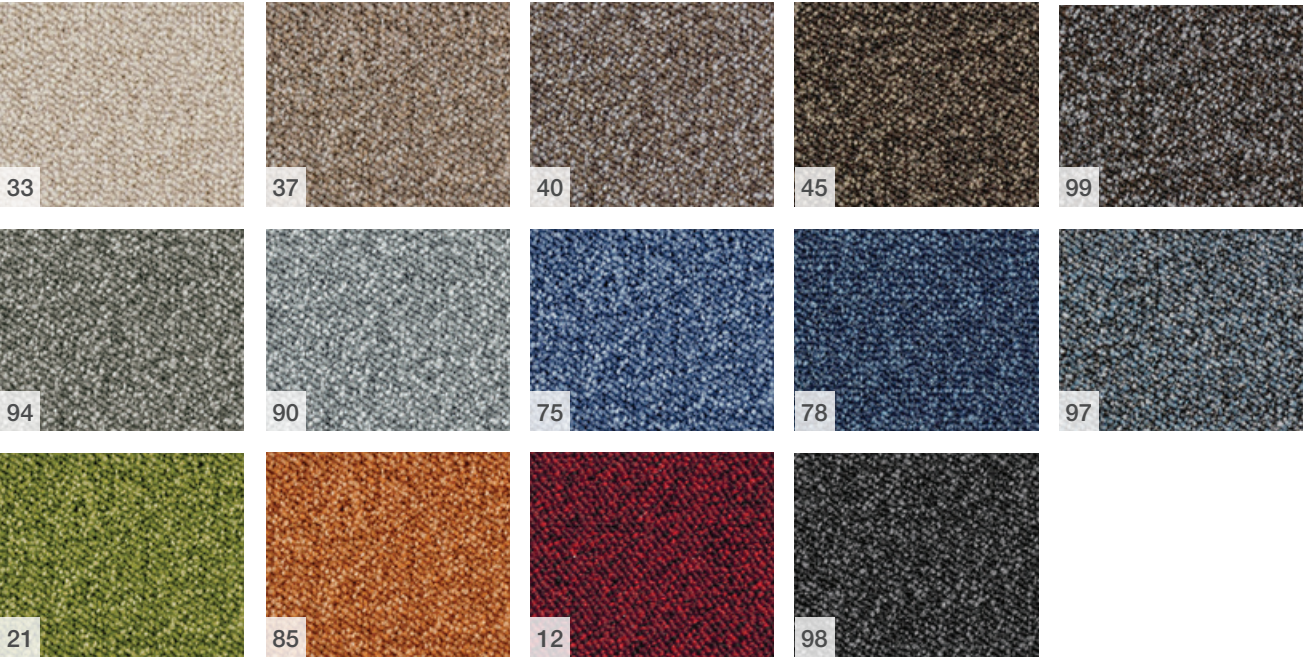
SDN YARN

MAXIMA

Type of manufacture (wall-to-wall carpet)	ISO 2424		1/10 Loop Pile (tufted)
Width		cm	400 + 500
Primary backing	ISO 2424		Polypropylene woven
Secondary backing	ISO 2424		Polypropylene woven
Pile fibre composition	ISO 2424		iMax® 100% Solution Dyed Nylon (SDN)
Total thickness	ISO 1765	mm	5,3
Effective pile thickness	ISO 1766	mm	2,9
Total mass	ISO 8543	g/m²	1.600
Total pile mass	ISO 2424	g/m²	520
Effective pile mass	ISO 8543	g/m²	348
Pile density	ISO 8543	g/cm³	0,121
Number of tufts	ISO 1763	/dm²	1.900
Static electrical propensity	ISO 6356	kV	≤ 2
Use classification	EN 1307		33 Contract use - Heavy
Luxury rating	EN 1307		LC1
Impact sound reduction ΔLw	ISO 10140	dB	25
Sound absorption	ISO 354	Freq. Hz	125 250 500 1000 2000 4000
		αs	0,01 0,04 0,07 0,20 0,38 0,41
Noise reduction	ISO 354	αw	0,15
Thermal resistance	ISO 8302	m².K/W	0,08
Flammability	EN 13501-1		Bfl – s1 Glued on a non-combustible substrate (19.04941.01)
Prodis - GUT	www.pro-dis.info		F500A395
DOP			1008#HG0011



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F500A395



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FOR USE AS FLOOR COVERING IN BUILDINGS.

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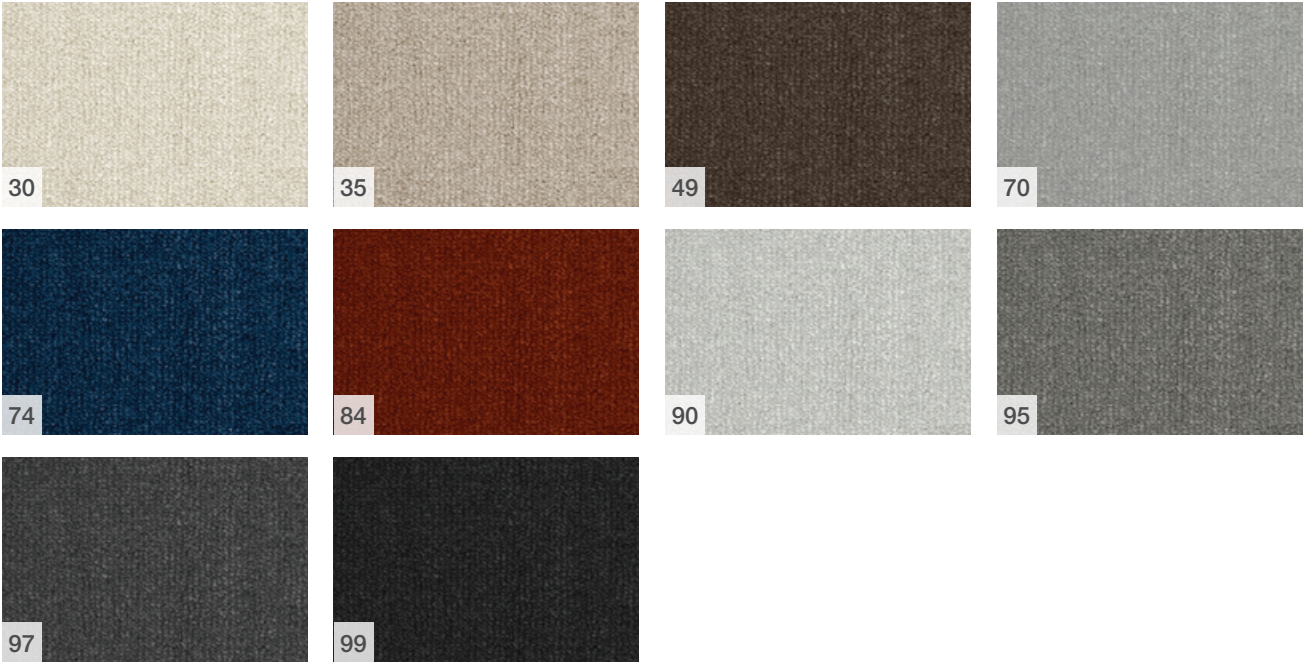


MIDAS

Type of manufacture (wall-to-wall carpet)	ISO 2424		1/10 Cut Pile (tufted)
Width		cm	400
Primary backing	ISO 2424		Polypropylene woven
Secondary backing	ISO 2424		Polypropylene woven
Pile fibre composition	ISO 2424		iMax® 100% Solution Dyed Nylon (SDN)
Total thickness	ISO 1765	mm	8
Effective pile thickness	ISO 1766	mm	5,5
Total mass	ISO 8543	g/m²	2.150
Total pile mass	ISO 2424	g/m²	1.220
Effective pile mass	ISO 8543	g/m²	910
Pile density	ISO 8543	g/cm³	0,165
Number of tufts	ISO 1763	/dm²	2.200
Static electrical propensity	ISO 6356	kV	≤ 2
Use classification	EN 1307		33 Contract use - Heavy
Luxury rating	EN 1307		LC4
Impact sound reduction ΔLw	ISO 10140	dB	30
Sound absorption	ISO 354	Freq. Hz	125 250 500 1000 2000 4000
		αs	0,01 0,04 0,08 0,30 0,42 0,54
Noise reduction	ISO 354	αw	0,20
Thermal resistance	ISO 8302	m².K/W	0,13
Flammability	EN 13501-1		Cfl - s1 Loose laid on a non-combustible substrate (20/331)
Prodis - GUT	www.pro-dis.info		A2AB4CB0
DOP			1008#BL0011



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EN 14041



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iMax
SDN YARN

